## GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2013

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## SENATE BILL 786 PROPOSED COMMITTEE SUBSTITUTE S786-PCS35529-RIxf-35

Short Title: Energy Modernization Act.

(Public)

Sponsors:

Referred to:

## May 19, 2014

## A BILL TO BE ENTITLED

2 AN ACT TO (1) EXTEND THE DEADLINE FOR DEVELOPMENT OF A MODERN 3 REGULATORY PROGRAM FOR THE MANAGEMENT OF OIL AND GAS 4 EXPLORATION, DEVELOPMENT, AND PRODUCTION IN THE STATE AND THE 5 USE OF HORIZONTAL DRILLING AND HYDRAULIC FRACTURING 6 TREATMENTS FOR THAT PURPOSE; (2) ENACT OR MODIFY CERTAIN 7 EXEMPTIONS FROM REQUIREMENTS OF THE ADMINISTRATIVE PROCEDURE 8 ACT APPLICABLE TO RULES FOR THE MANAGEMENT OF OIL AND GAS EXPLORATION, DEVELOPMENT, AND PRODUCTION IN THE STATE AND THE 9 10 HORIZONTAL DRILLING USE OF AND HYDRAULIC FRACTURING 11 TREATMENTS FOR THAT PURPOSE; (3) ESTABLISH A DATE CERTAIN OF JULY 12 1, 2015, FOR ISSUANCE FOR PERMITS FOR OIL AND GAS EXPLORATION, 13 DEVELOPMENT, AND PRODUCTION ACTIVITIES; (4) CREATE THE NORTH 14 CAROLINA OIL AND GAS COMMISSION AND RECONSTITUTE THE NORTH 15 CAROLINA MINING COMMISSION; (5) AMEND MISCELLANEOUS STATUTES 16 AND GAS AND GOVERNING OIL EXPLORATION, DEVELOPMENT, 17 PRODUCTION ACTIVITIES; (6) ESTABLISH A SEVERANCE TAX APPLICABLE TO 18 OIL AND GAS EXPLORATION, DEVELOPMENT, AND PRODUCTION ACTIVITIES; 19 (7) AMEND MISCELLANEOUS STATUTES UNRELATED TO OIL AND GAS 20 EXPLORATION, DEVELOPMENT, AND PRODUCTION ACTIVITIES; AND (8) 21 DIRECT STUDIES ON VARIOUS ISSUES, AS RECOMMENDED BY THE JOINT 22 LEGISLATIVE COMMISSION ON ENERGY POLICY.

The General Assembly of North Carolina enacts:

## 25 PART I. EXTENSION OF RULE DEVELOPMENT DEADLINE

**SECTION 1.** Section 2(m) of S.L. 2012-143 reads as rewritten:

27 "SECTION 2.(m) All rules required to be adopted by the Mining and Energy Commission, 28 the Environmental Management Commission, and the Commission for Public Health pursuant 29 to this act shall be adopted no later than October 1, 2014. January 1, 2015. In order to provide 30 for the orderly, efficient, and effective development and adoption of rules and to prevent the adoption of duplicative, inconsistent, or inadequate rules by these Commissions, the 31 32 Department of Environment and Natural Resources shall coordinate the adoption of the rules. 33 The Commissions and the Department shall develop the rules in an open and collaborative process that includes (i) input from scientific and technical advisory groups; (ii) consultation 34 35 with the North Carolina League of Municipalities, the North Carolina Association of County 36 Commissioners, the Division of Energy of the Department of Commerce, the Department of



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1 Transportation, the Division of Emergency Management of the Department of Public Safety, 2 the Consumer Protection Division of the Department of Justice, the Department of Labor, the 3 Department of Health and Human Services, the State Review of Oil and Natural Gas Environmental Regulations (STRONGER), the American Petroleum Institute (API), and the 4 5 Rural Advancement Foundation (RAFI-USA); and (iii) broad public participation. During the 6 development of the rules, the Commissions and the Department shall identify changes required 7 to all existing rules and statutes necessary for the implementation of this act, including repeal or 8 modification of rules and statutes. Until such time as all of the rules are adopted pursuant to this 9 act, the Department shall submit quarterly reports to the Joint Legislative Commission on 10 Energy Policy, created under Section 6(a) of this act, and the Environmental Review 11 Commission on its progress in developing and adopting the rules. The quarterly reports shall include recommendations on changes required to existing rules and statutes and any other 12 13 findings or recommendations necessary for the implementation of this act. The first report 14 required by this subsection is due January 1, 2013."

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## PART II. EXEMPTIONS FROM ADMINISTRATIVE PROCEDURE ACT

17 **SECTION 2.(a)** Notwithstanding G.S. 150B-21.3(b1) and Section 1(a) of S.L. 18 2013-365, all rules adopted pursuant to Section 2(m) of S.L. 2012-143 shall be subject to 19 legislative review during the next regular session of the General Assembly that begins after the 20 date the Rules Review Commission approved the rule or during the regular session that is 21 underway on the date the Commission approved the rule.

22 **SECTION 2.(b)** Notwithstanding G.S. 150B-21.3(b1) and any rule of either house 23 of the General Assembly, any member of the General Assembly may introduce a bill to 24 disapprove any rule adopted pursuant to Section 2(m) of S.L. 2012-143 that has been approved 25 by the Rules Review Commission and that either has not become effective or has become effective by executive order, as follows: (i) if the Rules Review Commission approves the rule 26 27 prior to the start of a legislative session, during the first 30 calendar days of the regular session 28 of the General Assembly that begins after the date the Commission approved all rules adopted 29 pursuant to Section 2(m) of S.L. 2012-143 or (ii) if the Rules Review Commission approves the 30 rule during a legislative session, 30 calendar days from the date the Rules Review Commission 31 approved all rules adopted pursuant to Section 2(m) of S.L. 2012-143.

32 **SECTION 2.(c)** Notwithstanding G.S. 150B-21.3(b1) and any rule of either house 33 of the General Assembly, all rules adopted pursuant to Section 2(m) of S.L. 2012-143 become 34 effective on the earlier of the following:

- 35 If the Rules Review Commission approves all rules adopted pursuant to (1)36 Section 2(m) of S.L. 2012-143 prior to the start of a legislative session, the 37 earlier of (i) the 31st calendar day of the regular session of the General 38 Assembly that begins after the date the Commission approved all rules 39 adopted pursuant to Section 2(m) of S.L. 2012-143 if a bill that specifically 40 disapproves any of these rules has not been introduced in either house of the General Assembly by that date; (ii) if a bill that specifically disapproves a 41 42 rule is introduced in either house of the General Assembly before the 31st 43 calendar day of that session, the rule becomes effective on the earlier of 44 either the day an unfavorable final action is taken on the bill or the 61st 45 calendar day of that session if by that date a bill that specifically disapproves 46 the rule has not been ratified; or (iii) the day that session of the General 47 Assembly adjourns without ratifying a bill that specifically disapproves the 48 rule. 49 If the Rules Review Commission approves all rules adopted pursuant to (2)
- 49(2)If the Rules Review Commission approves all rules adopted pursuant to5050Section 2(m) of S.L. 2012-143 during a legislative session, the earlier of (i)51the 31st calendar day after the date the Commission approved all rules

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	adopted pursuant to Section 2(m) of S.L. 2012-143 if	f a bill that specifically
	disapproves a rule has not been introduced in either	house of the General
	Assembly by that date; (ii) if a bill that specifically	disapproves a rule is
	introduced in either house of the General Assembly v	vithin 30 calendar days
	of the date that the Commission approved all rule	s adopted pursuant to
	Section 2(m) of S.L. 2012-143, the rule becomes eff	ective on the earlier of
	either the day an unfavorable final action is taken on	•
	after the date that the Commission approved all rule	1 1
	Section 2(m) of S.L. 2012-143 if by that date a	
	disapproves the rule has not been ratified; or (iii) the	-
	General Assembly adjourns without ratifying a	bill that specifically
	disapproves the rule.	
	ECTION 2.(d) Notwithstanding G.S. 150B-21.9, the Rule	
	any permanent rule adopted pursuant to Section 2(m) of S.	L. 2012-143 submitted
•	nd of a month by the last day of the next month.	
	ECTION 2.(e) G.S. 150B-19.3 shall not apply to rules adopted by the state of the st	
•••	mission, the Environmental Management Commission, an	
	n for the management of oil and gas exploration, develop	
	he State, including the use of horizontal drilling and hydra	ulic fracturing for that
purpose.		
	ECTION 2.(f) Section 1(b) of S.L. 2013-365 reads as rewr	
	<b>DN 1.(b)</b> The Mining and Energy Commission, the Envir	
	and the Commission for Public Health are exempt fr	1
	B of the General Statutes that require the preparation of fi	
	the creation of a modern regulatory program for that perta	
	as exploration and development activities in the State,	including the use of
	Illing and hydraulic fracturing for that purpose."	n the Environmental
	ECTION 2.(g) The Mining and Energy Commission	
	Commission, and the Commission for Public Health Chapter 150B of the General Statutes that require that a co	
	Office of State Budget and Management, including	
	0.1(h) and G.S. 150B-21.4, and any requirement for preli	-
	te Budget and Management pursuant to G.S. 150B-21.26,	
	on of a modern regulatory program for the management of	• • •
	nent activities in the State, including the use of horizontal	
-	that purpose.	
U	<b>ECTION 2.(h)</b> This Part is effective when it becomes law.	Section 2(f) of this act
	December 31, 2017.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
PART III. D	ATE CERTAIN FOR ISSUANCE OF PERMITS TO JU	ULY 1. 2015
	ECTION 3.(a) Effective July 1, 2015, the Department	· · · · · · · · · · · · · · · · · · ·
	urces and the Mining and Energy Commission are authoriz	
	exploration, development, and production activities using	-
hydraulic fra	cturing treatments in the State pursuant to G.S. 113-395.	
S	<b>ECTION 3.(b)</b> Section 3(d) of S.L. 2012-143 is repealed.	
S	<b>ECTION 3.(c)</b> Section 1(c) of S.L. 2013-365 is repealed.	
	<b>CREATE OIL AND GAS COMMISSION AND RECO</b>	NSTITUTE MINING
PART IV. C		
PART IV. C COMMISSI		
COMMISSI		

	General Assemb	oly Of North Carolina	Session 2013
1	"Part	6A. North Carolina Mining and Energy Oil and Ga	s Commission.
2		North Carolina Mining and Energy Oil and Ga	
3		rs and duties.	
4	(a) There	is hereby created the North Carolina Mining-	and Energy Oil and Gas
5	Commission of	the Department of Environment and Natural Reso	ources with the power and
6		les necessary to administer the Oil and Gas Cor	1
7	• •	d for the development of the oil, gas, and mining o	*
8		nission shall make such rules consistent with the pro	-
9		the Commission shall be enforced by the Depart	1
10	Natural Resource	• •	
11		Commission shall have the authority to make deter	minations and issue orders
12		Oil and Gas Conservation Act to (i) regulate the	
13	-	units as provided in G.S. 113-393; (ii) require the	1 0
14		ratios and to fix such ratios; (iii) limit and prorate th	
15		y pool or field for the prevention of waste as prov	
16		<u>or taxing purposes;</u> and (iv) require integration of	
17	G.S. 113-393.	<u>a axing purposes, </u> and (iv) require integration of	i interests us provided in
18		Commission shall submit quarterly annual written	reports as to its operation
19	. ,	ms, and progress to the Joint Legislative Commission	1 I I
20	10	al Review Commission. The Commission shall sup	<b>.</b>
20		subsection with additional written and oral reports a	
22		-	• • •
	-	Commission on Energy Policy and the Environme	
23		shall submit the written reports required by this sul	disection whether or not the
24 25		y is in session at the time the report is due.	Commission momhors
25 26		North Carolina <del>Mining and Energy <u>Oil and Gas</u></del>	_Commission – members;
26 27		ion; removal; compensation; quorum; services. Ders Selection. The North Carolina Mining and	Energy Commission shall
27		•	Energy Commission shan
28 29		nbers appointed as follows: The Chair of the North Carolina State Univ	varaity Minarala Dagaarah
29 30	(1)	Laboratory Advisory Committee, or the Chair's de	•
30 31	( <b>2</b> )		
	(2)	The State Geologist, or other designee of the Sec	retary of Environment and
32	( <b>2</b> )	Natural Resources.	
33	(3)	Repealed by Session Laws 2013-365, s. 3(a), effect	<del>etive July 29, 2013.</del>
34	<del>(3a)</del>	One appointed by the Governor, at large.	
35	(4)	One appointed by the General Assembly upon	
36		Speaker of the House of Representatives v	vho is a member of a
37		nongovernmental conservation interest.	
38	<del>(5)</del>	One appointed by the General Assembly upon	
39		Speaker of the House of Representatives wh	
40		appointment, is an elected official of a municipa	
41		region of North Carolina that has oil and gas pot	ential. A person serving in
42		this seat may complete a term on the Commission	
43		longer serving as an elected official of a municipation	al government but may not
44		be reappointed to a subsequent term.	
45	<del>(6)</del>	One appointed by the General Assembly upon	
46		Speaker of the House of Representatives who	is a representative of the
47		mining industry.	
48	(7)	One appointed by the General Assembly upon	
49		Speaker of the House of Representatives who	
50		experience in oil and gas exploration and develop	ment.

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2	<del>(8)</del>	One appointed by the General Assembly upon recommendation of terms and the President Pro Tempore of the Senate who is a member of a nongovernment of the senate who is a member of a nongovernment of the senate who is a member of the senate who is
3		conservation interest.
	<del>(9)</del>	One appointed by the General Assembly upon recommendation of t
		President Pro Tempore of the Senate who, at the time of initial appointme
		is a member of a county board of commissioners of a county located in
		region of North Carolina that has oil and gas potential. A person serving
		this seat may complete a term on the Commission even if the person is
		longer serving as county commissioner but may not be reappointed to
		subsequent term.
	<del>(10)</del>	One appointed by the General Assembly upon recommendation of t
		President Pro Tempore of the Senate who is a representative of the mini
		industry.
	(11)	One appointed by the General Assembly upon recommendation of t
		President Pro Tempore of the Senate who shall be an engineer w
		experience in oil and gas exploration and development.
	<del>(12)</del>	One appointed by the Governor who shall be a representative of a public
		traded natural gas company.
	<del>(13)</del>	One appointed by the Governor who shall be a licensed attorney w
		experience in legal matters associated with oil and gas exploration a
		development.
	(14)	One appointed by the Governor who is a member of the Environmen
		Management Commission.
	(15)	One appointed by the Governor who is a member of the Commission :
		Public Health.
<u>(a</u>	<u>1) Memb</u>	pers Selection The North Carolina Oil and Gas Commission shall consist
nine 1	members ap	pointed as follows:
	<u>(1)</u>	One appointed by the General Assembly upon recommendation of t
		Speaker of the House of Representatives who, at the time of init
		appointment, is an elected official of a municipal government located in
		region of North Carolina that has oil and gas potential. A person serving
		this seat may complete a term on the Commission even if the person is
		longer serving as an elected official of a municipal government but may n
		be reappointed to a subsequent term.
	<u>(2)</u>	One appointed by the General Assembly upon recommendation of t
		Speaker of the House of Representatives who shall be a geologist w
		experience in oil and gas exploration and development.
	<u>(3)</u>	One appointed by the General Assembly upon recommendation of t
		Speaker of the House of Representatives who is a member of
		nongovernmental conservation interest.
	<u>(4)</u>	One appointed by the General Assembly upon recommendation of t
	<u> </u>	President Pro Tempore of the Senate who, at the time of initial appointme
		is a member of a county board of commissioners of a county located in
		region of North Carolina that has oil and gas potential. A person serving
		this seat may complete a term on the Commission even if the person is
		longer serving as county commissioner but may not be reappointed to
		subsequent term.
	(5)	<u>One appointed by the General Assembly upon recommendation of t</u>
	<u>(J)</u>	President Pro Tempore of the Senate who is a member of a nongovernment
		conservation interest.

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1	(6) One appointed by the General Assembly upon recommendation of the
2	President Pro Tempore of the Senate who shall be an engineer with
3	experience in oil and gas exploration and development.
4	(7) One appointed by the Governor who shall be a representative of a publicly
5	traded natural gas company.
6	(8) One appointed by the Governor who shall be a licensed attorney with
7	experience in legal matters associated with oil and gas exploration and
8	development.
9	(9) One appointed by the Governor with experience in matters related to public
10	health.
11	(b) Terms. – The term of office of members of the Commission is three years. A
12	member may be reappointed to no more than two consecutive three-year terms. The term of a
13	member who no longer meets the qualifications of their respective appointment, as set forth in
14	subsection (a) of this section, shall terminate but the member may continue to serve until a new
15	member who meets the qualifications is appointed. The terms of members appointed under
16	subdivisions $(4)$ , $(6)$ , $(9)$ , and $(12)$ , $(1)$ , $(4)$ , and $(7)$ of subsection $(a)$ $(a1)$ of this section shall
17	expire on June 30 of years evenly divisible by three. The terms of members appointed under
18	subdivisions $(7)$ , $(10)$ , $(13)$ , and $(14)$ , $(2)$ , $(5)$ , and $(8)$ of subsection $(a)$ , $(a1)$ of this section shall
19	expire on June 30 of years that precede by one year those years that are evenly divisible by
20	three. The terms of members appointed under subdivisions (5), (8), (11), and (15) (3), (6), and
21	(9) of subsection (a) (a1) of this section shall expire on June 30 of years that follow by one year
22	those years that are evenly divisible by three.
23	(c) Vacancies; Removal from Office. –
24	(1) Any appointment by the Governor to fill a vacancy on the Commission
25	created by the resignation, dismissal, death, or disability of a member shall
26	be for the balance of the unexpired term. The Governor shall have the power
27	to remove any member of the Commission from office for misfeasance,
28	malfeasance, or nonfeasance in accordance with the provisions of
29	G.S. 143B-13 of the Executive Organization Act of 1973.
30	(2) Members appointed by the President Pro Tempore of the Senate and the
31	Speaker of the House of Representatives shall be made in accordance with
32	G.S. 120-121, and vacancies in those appointments shall be filled in
33	accordance with G.S. 120-122. In accordance with Section 10 of Article VI
34	of the North Carolina Constitution, a member may continue to serve until a
35	successor is duly appointed.
36	(d) Compensation. – The members of the Commission shall receive per diem and
37	necessary traveling and subsistence expenses in accordance with the provisions of G.S. 138-5.
38	(e) Quorum. – A majority of the Commission shall constitute a quorum for the
39	transaction of business.
40	(f) Staff. – All staff support required by the Commission shall be supplied by the
41	Division of Energy, Mineral, and Land Resources and the North Carolina Geological Survey.
42	(g) Committees. – In addition to the Committee on Civil Penalty Remissions required to
43	be established under G.S. 143B-293.6, the chair may establish other committees from members
44	of the Commission to address specific issues as appropriate. No member of a committee may
45	hear or vote on any matter in which the member has an economic interest. A majority of a
46	committee shall constitute a quorum for the transaction of business. At a minimum, the chair
47	shall establish a Committee on Mining, which shall consist of members appointed under
48	subdivisions (1), (4), (6), (8), (10), (14), and (15) of subsection (a) of this section. The
49	Committee on Mining shall have exclusive responsibility and authority over matters pertaining
50	to mining and implementation of the Mining Act of 1971, including all of the following powers
51	and duties:

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(1)	To act as the advisory body to the Governor purs Interstate Mining Compact, as set out in G.S. 74-3	
<del>(2)</del>	To adopt rules necessary to administer the Minir G.S. 74-63.	
<del>(3)</del>	To adopt rules necessary to administer the C Uranium in North Carolina Act of 1983 pursuant (	
<del>(4)</del>	To adopt rules, not inconsistent with the laws	
	required by the federal government for grants-i purposes which may be made available to	n-aid for mining resource
	government. This section is to be liberally constr and its citizens may benefit from such grants in ai	
(h) Office	e May Be Held Concurrently With Others Mem	
	Gas Commission is hereby declared to be an	
	n other elective or appointive offices in addition to	
offices permitted	to be held by one person under G.S. 128-1.1.	
"§ 143B-293.3. I	Reserved for future codification purposes.	
"§ 143B-293.4. I	North Carolina <del>Mining and Energy <u>Oil</u> and Gas_</del>	Commission – officers.
	and Energy Oil and Gas Commission shall have a	
Commission shal	l elect one of its members to serve as chair and one	e of its members to serve as
vice-chair. The cl	hair and vice-chair shall serve one-year terms begin	nning August 1 and ending
July 31 of the fol	lowing year. The chair and vice-chair may serve an	y number of terms, but not
more than two ter	rms consecutively.	
"§ 143B-293.5. I	North Carolina Mining and Energy Oil and Gas Cor	nmission – meetings.
The North C	Carolina Mining and Energy Oil and Gas Comm	nission shall meet at least
quarterly and mag	y hold special meetings at any time and place within	n the State at the call of the
-	written request of at least nine five members.	
"§ 143B-293.6.	North Carolina <del>Mining and Energy <u>Oil</u> :</del>	<u>and Gas</u> Commission –
	-judicial powers; procedures.	
Gas Commission	respect to those matters within its jurisdiction, the fair shall exercise quasi-judicial powers in accordan	<u> </u>
-	the General Statutes.	
	hair shall appoint a Committee on Civil Penalty Ren	
	on. No member of the Committee on Civil Penalt	5
•	ter in which the member has an economic interest	0
-	t will be approved, the Committee shall consider t	
•	Secretary's designee and all of the following factors:	
(1)	Whether one or more of the civil penalty assessme	
( <b>2</b> )	of this section were wrongly applied to the detrine Whether the violator promptly abated continui	1
(2)	Whether the violator promptly abated continuir resulting from the violation.	ng environmentar damage
(3)	Whether the violation was inadvertent or a result of	of an accident
(4)	Whether the violator had been assessed civil	
(4)	violations.	penalties for any previous
(5)	Whether payment of the civil penalty will prevent	navment for the remaining
$(\mathbf{J})$	necessary remedial actions.	payment for the remaining
(c) The C	Committee on Civil Penalty Remissions may remi	t the entire amount of the
	on the violator has not been assessed civil penalties	
	f the civil penalty will prevent payment for the ren	-
		Halling helessalv ternetiat
when payment of	The ervir penalty will prevent payment for the ren	naming necessary remediar
when payment of actions."	<b>TION 4.(b)</b> The terms of all members of the Minim	с .

#### **General Assembly Of North Carolina** Session 2013 members shall be appointed in the manner provided by G.S. 143B-293.2(a1), as enacted by 1 2 Section 4(a) of this act, and this section. Members appointed in the manner provided by 3 G.S. 143B-293.2(a1), as enacted by Section 4(a) of this act, shall be appointed no later than 4 August 1, 2015. 5 **SECTION 4.(c)** The Revisor of Statutes shall make the conforming statutory 6 changes necessary to the General Statutes to reflect renaming of the Mining and Energy 7 Commission to the Oil and Gas Commission, effective August 1, 2015, as provided in this 8 section. 9 **SECTION 5.(a)** Part 6 of Article 7 of Chapter 143B of the General Statutes is 10 reenacted and reads as rewritten: 11 "Part 6. North Carolina Mining Commission. "§ 143B-290. North Carolina Mining Commission – creation; powers and duties. 12 13 There is hereby created the North Carolina Mining Commission of the Department of 14 Environment and Natural Resources with the power and duty to promulgate rules for the 15 enhancement of the mining resources of the State. 16 The North Carolina Mining Commission shall have the following powers (1)17 and duties: 18 a. To act as the advisory body to the Governor pursuant to Article V(a) 19 of the Interstate Mining Compact, as set out in G.S. 74-37. 20 b. Repealed by Session Laws 2002-165, s. 1.10, effective October 23, 21 2002. 22 To hear permit appeals, conduct a full and complete hearing on such c. 23 controversies and affirm, modify, or overrule permit decisions made 24 by the Department pursuant to G.S. 74-61. 25 To promulgate rules necessary to administer the Mining Act of 1971, d. 26 pursuant to G.S. 74-63. 27 To promulgate rules necessary to administer the Control of e. 28 Exploration for Uranium in North Carolina Act of 1983, pursuant to 29 G.S. 74-86. 30 (2)The Commission is authorized to make such rules, not inconsistent with the 31 laws of this State, as may be required by the federal government for 32 grants-in-aid for mining resource purposes which may be made available to 33 the State by the federal government. This section is to be liberally construed 34 in order that the State and its citizens may benefit from such grants-in-aid. 35 The Commission shall make such rules consistent with the provisions of this (3) 36 Chapter. All rules adopted by the Commission shall be enforced by the 37 Department of Environment and Natural Resources. 38 Recodified as § 74-54.1 by c. 1039, s. 16, effective July 24, 1992. (4) 39 "§ 143B-291. North Carolina Mining Commission – members; selection; removal; 40 compensation; quorum; services. 41 Members, Selection. - The North Carolina Mining Commission shall consist of nine <del>(a)</del> 42 members appointed by the Governor under a specified subdivision of this subsection as 43 follows: 44 One member who is the chair of the North Carolina State University (1)45 Minerals Research Laboratory Advisory Committee, ex officio. 46 (2)One member who is a representative of the mining industry. 47 (3)One member who is a representative of the mining industry. 48 One member who is a representative of the mining industry. (4)49 (5)One member who is a representative of nongovernmental conservation 50 interests.

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<del>(6)</del>	One member who is a representative of nongove interests.	rnmental conservation
(7)	One member who is a representative of nongove interests.	rnmental conservation
<del>(8)</del>	One who, at the time of the appointment to the Min	ning Commission, is a
	member of the Environmental Management Commiss	
	in the principles of water and air resources manageme	
<del>(9)</del>	One who, at the time of the appointment to the Min member of the Environmental Management Commiss	0
	in the principles of water and air resources manageme	•
(a1) Memb	bers, Selection The North Carolina Mining Comm	ission shall consist of
seven members a	ppointed as follows:	
<u>(1)</u>	One member who is the chair of the North Car	olina State University
	Minerals Research Laboratory Advisory Committee.	
<u>(2)</u>	The State Geologist.	
<u>(3)</u>	One member appointed by the Governor who is a	representative of the
	mining industry.	
<u>(4)</u>	One member appointed by the General Assembly up	on recommendation of
	the Speaker of the House of Representatives who is	a representative of the
	mining industry.	
<u>(5)</u>	One member appointed by the General Assembly up	on recommendation of
	the President Pro Tempore of the Senate who is a	representative of the
	mining industry.	
<u>(6)</u>	One member appointed by the General Assembly up	
	the Speaker of the House of Representatives w	ho is a member of
	nongovernmental conservation interests.	
<u>(7)</u>	One member appointed by the General Assembly up	
	the President Pro Tempore of the Senate wh	io is a member of
	nongovernmental conservation interests.	
	s. – The term of office of a member of the Commissi	-
-	h member's term, the Governor appointing authority sh	_
	ber of like qualifications for a term of six years. The	
11	ed under subdivisions (2), (5), and (8) subdivision (5) o	· · · · · · · · · · · · · · · · · · ·
	expire on $\frac{30}{30}$ June $\frac{30}{20}$ of years that precede by one years	-
	by six. The term of members appointed under subdi	
	<u>1) of this section shall expire on <math>\frac{30}{30}</math> June <math>\frac{30}{20}</math> of years t</u>	
•	are evenly divisible by six. The term of members appoint $(1)$	
	(4) and (7) of subsection (a) (a1) of this section shall e	-
•	by three years those years that are evenly divisible by s	1 1
•	m, a member may continue to serve until a successor idea by $C = 128.7$	is appointed and duly
	ided by G.S. 128-7. ncies. – An appointment to fill a vacancy shall be for th	e unexpired balance of
the term.		
	val. – The Governor may remove any member of the C	
	, malfeasance, or nonfeasance in accordance with	th the provisions of
G.S. 143B-13.		
· · · ·	bensation. – The members of the Commission shall	-
necessary travelin	ng and subsistence expenses in accordance with the prov	
(f) Quoru transaction of bus	um A majority of the Commission shall constitu	te a quorum for the

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1	(g) Staff. – All clerical and other services required by the Commission shall be supplied
2	by the Secretary of Environment and Natural Resources.
3	"§ 143B-292. North Carolina Mining Commission – officers.
4	The North Carolina Mining Commission shall have a chair and a vice-chair. The chair shall
5	be designated by the Governor from among the members of the Commission to serve as chair at
6	the pleasure of the Governor. The vice-chair shall be elected by and from the members of the
7	Commission and shall serve for a term of two years or until the expiration of the vice-chair's
8	regularly appointed term.
9	"§ 143B-293. North Carolina Mining Commission – meetings.
10	The North Carolina Mining Commission shall meet at least semiannually and may hold
11	special meetings at any time and place within the State at the call of the chair or upon the
12	written request of at least five four members."
13	<b>SECTION 5.(b)</b> The terms of all members of the Mining and Energy Commission
14	serving on July 31, 2015, shall expire on that date. A new Mining Commission of seven
15	members shall be appointed in the manner provided by G.S. 143B-291(a1), as enacted by
16	Section 5(a) of this act, and this section. Members appointed in the manner provided by
17	G.S. 143B-291(a1), as enacted by Section 5(a) of this act, shall be appointed no later than
18	August 1, 2015.
19	<b>SECTION 5.(c)</b> The Revisor of Statutes shall make the conforming statutory
20	changes necessary to the General Statutes to reflect renaming of the Mining and Energy
21	Commission to the Mining Commission, effective August 1, 2015, as provided in this section.
22	<b>SECTION 6.</b> This Part becomes effective July 31, 2015.
23	DADT X MICCELLANEOLIC STATUTODX AMENIDMENTS DELATED TO SUALE
24 25	PART V. MISCELLANEOUS STATUTORY AMENDMENTS RELATED TO SHALE GAS EXPLORATION, DEVELOPMENT, AND PRODUCTION
23 26	SECTION 7.(a) G.S. 113-391 reads as rewritten:
20 27	"§ 113-391. Jurisdiction and authority; rules and orders.
28	§ 113-371. Jurisaction and autionity, rules and orders.
20 29	(a5) Entry of rules in the North Carolina Administrative Code that address the areas
30	identified by subsections (a) and (a3) of this section by July 1, 2015, create a rebuttable
31	presumption that the rules are sufficient to meet the requirements for development of a modern
32	regulatory program pursuant to this section.
33	
34	<b>SECTION 7.(b)</b> G.S. 143B-293.1(b) reads as rewritten:
35	"(b) The Commission shall have the authority to make determinations and issue orders
36	pursuant to the Oil and Gas Conservation Act to (i) regulate the spacing of wells and to
37	establish drilling units as provided in G.S. 113-393; (ii) require the operation of wells with
38	efficient gas-oil ratios and to fix such ratios; (iii) limit and prorate the production of oil or gas,
39	or both, from any pool or field for the prevention of waste as provided in G.S. 113-394; (iii)
40	classify wells for taxing purposes; and (iv) require integration of interests as provided in
41	G.S. 113-393."
42	SECTION 8.(a) Article 27 of Chapter 113 of the General Statutes is amended by
43	adding a new section to read:
44	"§ 113-391A. Trade secret and confidential information determination; protection;
45	retention; disclosure to emergency personnel.
46	(a) Legislative Findings The General Assembly finds that while confidential
47	information must be maintained as such with the utmost care, for the protection of public
48	health, safety, and the environment, the information should be immediately accessible to first
49	responders and medical personnel in the event that the information is deemed necessary to
50	address an emergency.

50 <u>address an emergency.</u>

1	(b) Determ	nination and Treatment of Confidential Information Information obtained
2	by the Commission	on and the Department pursuant to this Article, and rules adopted thereunder,
3	shall be available	to the public except that, upon a showing satisfactory to the Commission by
4	any person that i	information to which the Commission and Department has access, if made
5	public, would div	rulge methods or processes entitled to protection as confidential information
6	pursuant to G.S.	132-1.2, the Commission shall consider the information confidential. In
7	accordance with	subsection (b1) of G.S. 113-391, the State Geologist shall serve as the
8		confidential information and shall ensure that it is maintained securely as
9	provided in G.S.	•
10	-	tions to Disclosure Prohibitions. – Confidential information obtained by the
11		the Department pursuant to this Article, and rules adopted thereunder, may be
12		officer, employee, or authorized representative of any federal or State agency
13	-	ecessary to carry out a proper function of the Department or other agency or
14		any proceeding under this Article. Confidential information shall be disclosed
15	to the following:	······································
16	<u>(1)</u>	The Division of Emergency Management of the Department of Public
17		Safety. The Division shall maintain this information as confidential except if
18		disclosure is necessary to carry out a proper function of the Division,
19		including for the purposes of emergency planning and emergency response.
20		For purposes of this section, the term "emergency" is defined as provided in
21		G.S. 166A-19.3.
22	<u>(2)</u>	A treating health care provider who determines that a medical emergency
23	<u>(2)</u>	exists and that the information is necessary for emergency or first aid
24		treatment. Regardless of the existence of a written statement of need or a
25		confidentiality agreement, the Department shall immediately disclose the
26		confidential information to the treating health care provider upon request. If
20		confidential information is disclosed pursuant to this subdivision, the
28		Department shall notify the owner of the confidential information as soon as
28 29		practicable, but no later than 24 hours after disclosure. The owner of the
30		confidential information may require execution of a written statement of
31		need and a confidentiality agreement from the treating health care provider
32		as soon as circumstances permit. The confidentiality agreement (i) may
32 33		restrict the use of the information to the health purposes indicated in a
33 34		written statement of need; (ii) may provide for appropriate legal remedies in
35		the event of a breach of the agreement, including stipulation of a reasonable
36		pre-estimate of likely damages; and (iii) may not include requirements for
30 37		the posting of a penalty bond. The parties are not precluded from pursuing
38		noncontractual remedies to the extent permitted by law.
39	<u>(3)</u>	A Fire Chief, as that term is defined in G.S. 95-174, who determines that an
40	<u>(5)</u>	emergency exists and that the information is necessary to address the
41		emergency. Regardless of the existence of a written statement of need or a
42		confidentiality agreement, the Department shall immediately disclose the
43		confidential information to the Fire Chief upon request. If confidential
43 44		information is disclosed pursuant to this subdivision, the Department shall
44 45		•
45		notify the owner of the confidential information as soon as practicable, but no later than 24 hours after disclosure. The owner of the confidential
40 47		
47		information may require execution of a written statement of need and a confidentiality agreement from the Fire Chief as soon as circumstances
48 49		
49 50		permit. The confidentiality agreement (i) may restrict the use of the information to the emergency purposes indicated in a written statement of
50 51		
51		need; (ii) may provide for appropriate legal remedies in the event of a breach

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1	of the agreement, including stipulation of a reasonable pre-est	imate of likely
2	damages; and (iii) may not include requirements for the posti	•
3	bond. The parties are not precluded from pursuing noncontra	
4	to the extent permitted by law.	
5	(d) Penalties for Unlawful Disclosure. – Except as provided in subsect	ion (c) of this
6	section or as otherwise provided by law, any person who has access to confident	
7	pursuant to this section and who discloses it knowing it to be confidential infor	
8	person not authorized to receive it shall be guilty of a Class I felony, and if	
9	negligently disclosed to any person not authorized, shall be subject to civil action	
10	and injunction by the owner of the confidential information, including, with	
11	actions under Article 24 of Chapter 66 of the General Statutes.	
12	(e) Appeal From Commission Decisions Concerning Confidentiality. – V	Within 10 days
13	of any decision made pursuant to subsection (b) of this section, the Commission	
14	notice to any person who submits information asserted to be confidentia	•
15	information is not entitled to confidential treatment and (ii) of any decision t	
16	information to any person who has requested the information. Notwithstanding	
17	of G.S. 132-9, or procedures for appeal provided under Article 4 of Chapter	*
18	General Statutes, any person who requests information and any person	
19	information who is dissatisfied with a decision of the Commission to withh	
20	information made pursuant to subsection (b) of this section shall have 30 days a	after receipt of
21	notification from the Commission to bring an action in Business Court to appeal	the decision in
22	accordance with the procedures for a mandatory business case set forth in G.S.	. 7A-45.4, and
23	the Business Court shall have exclusive jurisdiction over such actions. The inform	<u>nation may not</u>
24	be released by the Commission until the earlier of (i) the 30-day period for filin	g of an appeal
25	has expired without filing of an appeal or (ii) a final judicial determination has be	en made in an
26	action brought to appeal a decision of the Commission. In addition, the following	<u>g shall apply to</u>
27	actions brought pursuant to this section:	
28	(1) Such actions shall be set down for immediate hearing.	
29	(2) The burden shall be on the owner of the information to	
30	information is entitled to protection as confidential informati	on pursuant to
31	<u>G.S. 132-1.2.</u>	
32	(3) The court shall allow a party seeking disclosure of info	
33	substantially prevails to recover its reasonable attorneys' fees	
34	the information. The court may not assess attorneys' fee	
35	Commission or the Department, however, but shall impose su	ich fees on the
36	owner of the information asserting confidentiality.	
37	(4) If the court determines that an action brought pursuant to the	
38	filed in bad faith or was frivolous, the court shall assess reason	
39	fees against the person or persons instituting the action and	l award to the
40	prevailing party or parties."	
41	<b>SECTION 8.(b)</b> G.S. 113-391(b1) reads as rewritten:	
42	"(b1) In the exercise of their respective authority over oil and gas en	-
43	development activities, the Commission and the Department, as applicable, shall	
44 45	all data, records, and information related to such activities, including, but r	
45	seismic surveys, stratigraphic testing, geologic cores, proposed well bore trajecto	•
46 47	fracturing fluid chemicals and constituents, drilling mud chemistry, and geophy	
47 48	logs. With the exception of information designated as a trade secret, a $C = \frac{1}{2} $	
48	G.S. 66-152(3), and that is designated as confidential or as a trade secret under the Department shall make any information it reasing available to the public	
49 50	the Department shall make any information it receives available to the pub	
50 51	Geologist-Geologist, or the State Geologist's designee, shall serve as the custod	
51	information, and records received by the Department pursuant to this subsection	on-subsection,

#### **General Assembly Of North Carolina** Session 2013 including information designated as a trade secret, as defined in G.S. 66-152(3), and that is 1 2 designated as confidential or as a trade secret under G.S. 132-1.2, and shall ensure that all of 3 the information information, including information designated as a trade secret, as defined in 4 G.S. 66-152(3), and that is designated as confidential or as a trade secret under G.S. 132-1.2, is 5 maintained securely as provided in G.S. 132-7." 6 **SECTION 8.(c)** This section is effective when it becomes law, except that 7 113-391A(d), as enacted by Section 8(a) of this act, shall become effective December 1, 2014. 8 **SECTION 9.** G.S. 113-391(a)(6) is repealed. 9 **SECTION 10.** G.S. 113-392(c) is repealed. 10 SECTION 11. G.S. 113-395(a) reads as rewritten: 11 "(a) Before any well, in search of oil or gas, shall be drilled, the person desiring to drill the same shall submit an application for a permit to the Department upon such form as the 12 13 Department may prescribe and shall pay a fee of three thousand dollars (\$3,000) for each well. 14 the first well to be drilled on a pad, and fifteen hundred dollars (\$1,500) for each additional 15 well to be drilled on the same pad. The drilling of any well is prohibited unless the Department 16 has issued a permit for the activity." 17 SECTION 12. G.S. 113-420 reads as rewritten: 18 "§ 113-420. Notice and entry to property. 19 Notice Required for Activities That Do Not Disturb Surface of Property. Property to (a) 20 Surface Owner. – If an oil or gas developer or operator is not the surface owner of the property 21 on which oil and gas operations are to occur, before entering the property for oil or gas 22 operations that do not disturb the surface, including inspections, staking, surveys, 23 measurements, and general evaluation of proposed routes and sites for oil or gas drilling 24 operations, the developer or operator shall give written notice to the surface owner at least 14 25 days before the desired date of entry to the property. Notice shall be given by certified mail, 26 return receipt requested. The requirements of this subsection may not be waived by agreement 27 of the parties. The notice, at a minimum, shall include all of the following: 28 (1)The identity of person(s) requesting entry upon the property. 29 (2)The purpose for entry on the property. 30 (3)The dates, times, and location on which entry to the property will occur, 31 including the estimated number of entries. 32 Notice Required for Land-Disturbing Activities. Activities to Surface Owner. - If an (b) 33 oil or gas developer or operator is not the surface owner of the property on which oil or gas 34 operations are to occur, before entering the property for oil or gas operations that disturb the 35 surface, the developer or operator shall give written notice to the surface owner at least 30 days 36 before the desired date of entry to the property. Notice shall be given by certified mail, return 37 receipt requested. The notice, at a minimum, shall include all of the following: 38 A description of the exploration or development plan, including, but not (1)39 limited to (i) the proposed locations of any roads, drill pads, pipeline routes, 40 and other alterations to the surface estate and (ii) the proposed date on or 41 after which the proposed alterations will begin. 42 An offer of the oil and gas developer or operator to consult with the surface (2)43 owner to review and discuss the location of the proposed alterations. 44 The name, address, telephone number, and title of a contact person (3) 45 employed by or representing the oil or gas developer or operator who the 46 surface owner may contact following the receipt of notice concerning the 47 location of the proposed alterations. 48 Persons Entering Land; Identification Required; Presumption of Proper Protection (b1) 49 While on Surface Owners' Property. - Persons who enter land on behalf of an oil or gas 50 developer or operator for oil and gas operations shall carry on their person identification

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sufficient to identify themselves and their employer or principal and shall present the

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1	identification to the surface owner upon request. Entry upon land by such a person creates a
2	rebuttable presumption that the surface owner properly protected the person against personal
3	injury or property damage while the person was on the land.
4	(b2) Notice of Initiation of Exploration, Development, and Production Activities to
5	Owner of Subsurface Oil or Gas Resources If an oil or gas developer or operator is the lessee
6	of subsurface oil or gas resources, before initiating oil or gas exploration or development
7	operations with respect to those resources, the developer or operator shall give written notice to
8 9	the lessor of those resources at least 30 days before the oil and gas operations are to be initiated. The notice at a minimum shall include all of the following:
9 10	initiated. The notice, at a minimum, shall include all of the following: (1) A description of the exploration or development plan, including, the
10	
11	proposed date on which the exploration or development will begin.
12	(2) <u>The name, address, telephone number, and title of a contact person</u> employed by or representing the oil or gas developer or operator who the
13 14	lessor may contact following the receipt of notice.
14	(c) Venue. – If the oil or gas developer or operator fails to give notice or otherwise
15 16	comply with the provisions of this section, the surface owner may seek appropriate relief in the
10	superior court for the county in which the oil or gas well is located and may receive actual
17	
18 19	damages." SECTION 13.(a) G.S. 113-421 reads as rewritten:
20	"§ 113-421. Presumptive liability for water contamination; compensation for other
20	damages; responsibility for reclamation.
21	(a) Presumptive Liability for Water Contamination. – It shall be presumed that an oil or
22	gas developer or operator is responsible for contamination of all water supplies that are within
23 24	$\frac{5,000}{5,000}$ feet <u>a one-half mile radius</u> of a wellhead that is part of the oil or gas developer's or
25	operator's activities unless the presumption is rebutted by a defense established as set forth in
26	subsection (a1) of this subsection. If a contaminated water supply is located within $\frac{5,000}{\text{feet}-a}$
20 27	<u>one-half mile radius</u> of a wellhead, in addition to any other remedy available at law or in
28	equity, including payment of compensation for damage to a water supply, the developer or
29	operator shall provide a replacement water supply to the surface owner and other persons using
30	the water supply at the time the oil or gas developer's activities were commenced on the
31	property, which water supply shall be adequate in quality and quantity for those persons' use.
32	(a1) [Rebuttal of Presumption. –] In order to rebut a presumption arising pursuant to
33	subsection (a) of this section, an oil or gas developer or operator shall have the burden of
34	proving by a preponderance of the evidence any of the following:
35	(1) The contamination existed prior to the commencement of the drilling
36	activities of the oil or gas developer or operator, as evidenced by a
37	pre-drilling test of the water supply in question conducted in conformance
38	with G.S. 113-423(f).
39	(2) The surface owner or owner of the water supply in question refused the oil
40	or gas developer or operator access to conduct a pre-drilling test of the water
41	supply conducted in conformance with G.S. 113-423(f).
42	(3) The water supply in question is not within 5,000 feet a one-half mile radius
43	of a wellhead that is part of the oil or gas developer's or operator's activities.
44	(4) The contamination occurred as the result of a cause other than activities of
45	the developer or operator.
46	····
47	(e) Joint and Several Liability. – In order to provide maximum protection for the public
48	interest, any actions brought for recovery of cleanup costs, damages, or for civil penalties
49	brought pursuant to this section or any other section of this Article or rules adopted thereunder
50	may be brought against any one or more of the persons having control over the activities that
51	contributed to the contamination, damage to property, or other violations. All such persons

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shall be jointly and severally liable, but ultimate liability as between the parties may be 1 2 determined by common-law principles." 3 **SECTION 13.(b)** G.S. 113-423(f) reads as rewritten: 4 Pre-Drilling Testing of Water Supplies. – Any lease of oil or gas rights or any other "(f) 5 conveyance of any kind separating rights to oil or gas from the freehold estate of surface property shall include a clause that requires the oil or gas developer or operator to conduct a 6 test of all water supplies within 5,000 feet a one-half mile radius from a proposed wellhead that 7 8 is part of the oil or gas developer's or operator's activities at least 30 days prior to initial drilling 9 activities and at least two follow-up tests within a 24-month period after production has 10 commenced. The Department shall identify the location of all water supplies, including wells, 11 on a property on which drilling operations are proposed to occur. A surface owner may elect to 12 have the Department-an independent third party selected from a laboratory certified by the Department's Wastewater/Groundwater Laboratory Certification program sample wells located 13 14 on their property, in lieu of sampling conducted by the oil or gas developer or operator, in which case the developer or operator shall reimburse the Department pay for the reasonable 15 16 costs involved in testing of the wells in question. Developers and operators (i) shall provide all 17 analytical results to the Department within 30 days of testing and (ii) may share analytical 18 results obtained with other developers and operators as necessary or advisable. Nothing in this subsection shall be construed to preclude or impair the right of any surface owner to refuse 19 20 pre-drilling testing of wells located on their property." 21 SECTION 14. Article 27 of Chapter 113 of the General Statutes is amended by 22 adding a new section to read: 23 "§ 113-415A. Local ordinances prohibiting oil and gas exploration, development, and production activities invalid; petition to preempt local ordinance. 24 It is the intent of the General Assembly to maintain a uniform system for the 25 (a) 26 management of oil and gas exploration, development, and production activities, and the use of horizontal drilling and hydraulic fracturing for that purpose, and to place limitations upon the 27 exercise by all units of local government in North Carolina of the power to regulate the 28 management of oil and gas exploration, development, and production activities by means of 29 30 special, local, or private acts or resolutions, ordinances, property restrictions, zoning 31 regulations, or otherwise. Notwithstanding any authority granted to counties, municipalities, or 32 other local authorities to adopt local ordinances, including, but not limited to, those imposing 33 taxes, fees, or charges or regulating health, environment, or land use, any local ordinance that 34 prohibits or has the effect of prohibiting oil and gas exploration, development, and production activities that the Mining and Energy Commission has preempted pursuant this section, shall be 35 36 invalid to the extent necessary to effectuate the purposes of this Article. To this end, all 37 provisions of special, local, or private acts or resolutions are repealed that do the following: 38 Prohibit the siting of wells for oil and gas exploration, development, and (1)39 production within any county, city, or other political subdivision. 40 Prohibit the use of horizontal drilling or hydraulic fracturing for the purpose (2)of oil or gas exploration or development within any county, city, or other 41 42 political subdivision. Place any restriction or condition not placed by this Article upon oil and gas 43 (3)44 exploration, development, and production activities and use of horizontal 45 drilling or hydraulic fracturing for that purpose within any county, city, or other political subdivision. 46 47 In any manner are in conflict or inconsistent with the provisions of this (4) 48 Article. 49 No special, local, or private act or resolution enacted or taking effect hereafter may (b) be construed to modify, amend, or repeal any portion of this Article, unless it expressly 50 provides for such by specific references to the appropriate section of this Article. Further to this 51

1	end, all provisio	ons of local ordinances, including those regulating land use, adopted by
2	counties, municip	balities, or other local authorities that prohibit or have the effect of prohibiting
3	oil and gas explo	ration, development, and production activities and use of horizontal drilling or
4	hydraulic fractur	ring for that purpose within the jurisdiction of a local government are
5	invalidated to the	extent preempted by the Commission pursuant to this section.
6	(c) When	oil and gas exploration, development, and production activities would be
7	prevented from c	onstruction or operation by a county, municipal, or other local ordinance, the
8	operator of the pr	roposed activities may petition the Mining and Energy Commission to review
9	the matter. After	receipt of a petition, the Commission shall hold a hearing in accordance with
10		subsection (d) of this section and shall determine whether or to what extent to
11	preempt the loca	l ordinance to allow for the proposed oil and gas exploration, development,
12	and production ad	<u>ctivities.</u>
13	(d) When	a petition described in subsection (c) of this section has been filed with the
14	Mining and Ener	gy Commission, the Commission shall hold a public hearing to consider the
15	petition. The pub	lic hearing shall be held in the affected locality within 60 days after receipt of
16	the petition by the	ne Commission. The Commission shall give notice of the public hearing by
17	both of the follow	ving means:
18	<u>(1)</u>	Publication in a newspaper or newspapers having general circulation in the
19		county or counties where the activities are to be conducted, once a week for
20		three consecutive weeks, the first notice appearing at least 30 days prior to
21		the scheduled date of the hearing.
22	(2)	First-class mail to persons who have requested notice. The Commission shall
23		maintain a mailing list of persons who request notice in advance of the
24		hearing pursuant to this section. Notice by mail shall be complete upon
25		deposit of a copy of the notice in a postage-paid wrapper addressed to the
26		person to be notified at the address that appears on the mailing list
27		maintained by the Commission, in a post office or official depository under
28		the exclusive care and custody of the United States Postal Service.
29	(e) Any in	nterested person may appear before the Mining and Energy Commission at the
30		testimony. In addition to testimony before the Commission, any interested
31	-	it written evidence to the Commission for the Commission's consideration. At
32	•	l be allowed for receipt of written comment following the hearing.
33		al zoning or land-use ordinance is presumed to be valid and enforceable to the
34		g or land-use ordinance imposes requirements, restrictions, or conditions that
35		plicable to development, including, but not limited to, setback, buffer, and
36		rements, unless the Mining and Energy Commission makes a finding of fact to
37		e Commission shall determine whether or to what extent to preempt local
38		to allow for the establishment and operation of the facility no later than 60
39		sion of the hearing. The Commission shall preempt a local ordinance only if
40		makes all of the following findings:
41	(1)	That there is a local ordinance that would prohibit or have the effect of
42		prohibiting oil and gas exploration, development, and production activities,
43		or use of horizontal drilling or hydraulic fracturing for that purpose.
44	(2)	That all legally required State and federal permits or approvals have been
45		issued by the appropriate State and federal agencies or that all State and
46		federal permit requirements have been satisfied and that the permits or
47		approvals have been denied or withheld only because of the local ordinance.
48	(3)	That local citizens and elected officials have had adequate opportunity to
49	<u>*</u> *	participate in the permitting process.
50	<u>(4)</u>	That the oil and gas exploration, development, and production activities, and
51		use of horizontal drilling or hydraulic fracturing for that purpose, will not

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1	pose an unreasonable health or environmental risk to the surrounding
2	locality and that the operator has taken or consented to take reasonable
3	measures to avoid or manage foreseeable risks and to comply to the
4	maximum feasible extent with applicable local ordinances.
5	(g) If the Mining and Energy Commission does not make all of the findings under
6	subsection (f) of this section, the Commission shall not preempt the challenged local ordinance.
7	The Commission's decision shall be in writing and shall identify the evidence submitted to the
8	Commission plus any additional evidence used in arriving at the decision.
9	(h) The decision of the Mining and Energy Commission shall be final unless a party to
10	the action files a written appeal under Article 4 of Chapter 150B of the General Statutes, as
1	modified by this section, within 30 days of the date of the decision. The record on appeal shall
2	consist of all materials and information submitted to or considered by the Commission, the
3	Commission's written decision, a complete transcript of the hearing, all written material
4	presented to the Commission regarding the location of the oil and gas exploration,
5	development, and production activities, the specific findings required by subsection (f) of this
6	section, and any minority positions on the specific findings required by subsection (f) of this
7	section. The scope of judicial review shall be that the court may affirm the decision of the
8	Commission, or may remand the matter for further proceedings, or may reverse or modify the
.9 20	decision if the substantial rights of the parties may have been prejudiced because the
20	<u>Commission's findings, inferences, conclusions, or decisions are any of the following:</u> (1) In violation of constitutional provisions.
22	(2) In excess of the statutory authority or jurisdiction of the Commission.
23	(3) Made upon unlawful procedure.
23 24	(4) Affected by other error of law.
25	(5) Unsupported by substantial evidence admissible under G.S. 150B-29(a) or
26	G.S. 150B-30 in view of the entire record as submitted.
27	(6) Arbitrary or capricious.
28	(i) If the court reverses or modifies the decision of the Mining and Energy
9	Commission, the judge shall set out in writing, which writing shall become part of the record,
80	the reasons for the reversal or modification.
81	(j) In computing any period of time prescribed or allowed by this procedure, the
32	provisions of Rule 6(a) of the Rules of Civil Procedure, G.S. 1A-1, shall apply."
33	<b>SECTION 15.(a)</b> Article 27 of Chapter 113 of the General Statutes is amended by
34	adding four new sections to read:
35	"§ 113-395A. Miscellaneous permit requirements.
36	The Department shall require that all natural gas compressor stations associated with an oil
37	and gas drilling operation be located inside a baffled building.
38	" <u>§ 113-395B. Subsurface injection of waste prohibited.</u>
39	Disposal of wastes produced in connection with oil and gas exploration, development, and
40	production, and use of horizontal drilling and hydraulic fracturing treatments for that purpose
41	by injection to subsurface or groundwaters of the State by means of wells is prohibited in
12	accordance with G.S. 143-214.2.
43	"§ 113-395C. Environmental compliance review requirements for applicants and permit
44	holders.
15	(a) For purposes of this section, "applicant" means an applicant for a permit and a
46	permit holder and includes the owner or operator of the facility, and if the owner or operator is
47 49	a business entity, applicant also includes (i) the parent, subsidiary, or other affiliate of the
48 40	applicant; (ii) a partner, officer, director, member, or manager of the business entity, parent,
49 50	subsidiary, or other affiliate of the applicant; and (iii) any person with a direct or indirect interact in the applicant, other than a minority shareholder of a publicly traded corporation who
50	interest in the applicant, other than a minority shareholder of a publicly traded corporation who

1 has no involvement in management or control of the corporation or any of its parents, 2 subsidiaries, or affiliates. 3 The Department may conduct an environmental compliance review of each (b) 4 applicant for a new permit under this Article. The environmental compliance review may 5 evaluate the environmental compliance history of the applicant for a period of five years prior 6 to the date of the application and may cover a longer period at the discretion of the Department. 7 The environmental compliance review of an applicant may include consideration of the 8 environmental compliance history of the parents, subsidiaries, or other affiliates of an applicant 9 or parent that is a business entity, including any business entity or joint venturer with a direct or 10 indirect interest in the applicant, and other facilities owned or operated by any of them. The 11 Department may determine the scope of the review of the environmental compliance history of 12 the applicant, parents, subsidiaries, or other affiliates of the applicant or parent, including any 13 business entity or joint venturer with a direct or indirect interest in the applicant, and of other 14 facilities owned or operated by any of them. An applicant for a permit shall, at the request of 15 the Department, provide environmental compliance history information for each facility, 16 business entity, joint venture, or other undertaking in which any of the persons listed in this 17 subsection is or has been an owner, operator, officer, director, manager, member, or partner, or 18 in which any of the persons listed in this subsection has had a direct or indirect interest as requested by the Department. 19 20 (c) The Department may determine the extent to which the applicant, or a parent, 21 subsidiary, or other affiliate of the applicant or parent, or a joint venturer with a direct or 22 indirect interest in the applicant, has substantially complied with the requirements applicable to 23 any activity in which any of these entities previously engaged, and has substantially complied 24 with federal, North Carolina, and other states' laws, regulations, and rules for the protection of 25 the environment. The Department may deny an application for a permit if the applicant has a 26 history of significant or repeated violations of statutes, rules, orders, or permit terms or 27 conditions for the protection of the environment or for the conservation of natural resources as 28 evidenced by civil penalty assessments, administrative or judicial compliance orders, or criminal penalties. 29 30 (d) Upon request of the Department, a permit holder shall notify the Department of any 31 significant change in its environmental compliance history or any significant change in the (i) 32 identity of any person or structure of the business entity that holds the permit for the facility; 33 (ii) identity of any person or structure of the business entity that owns or operates the facility; 34 or (iii) assets of the permit holder, owner, or operator of the facility. If requested by the 35 Department, the permit holder shall notify the Department within 30 days of a significant 36 change. A change shall be considered significant if it would result in a change in the identity of 37 the permit holder, owner, or operator for purposes of environmental compliance review. Based 38 on its review of the changes, the Department may modify or revoke a permit, or require 39 issuance of a new permit. 40 "§ 113-395D. Seismic or geophysical data collection. Notwithstanding any other provision of law, no liability for trespass shall arise from 41 (a) 42 activities conducted for the purpose of seismic or geophysical data collection. Provided, 43 however, (i) persons conducting seismic and geophysical data collection may only conduct 44 such activity by undershooting from an off-site location and without physical entry to private 45 land, unless the landowner's consent for such activity is obtained in writing and (ii) persons conducting seismic or geophysical data collection shall be civilly liable for any physical or 46 47 property damage determined to be a direct result of their seismic or geophysical data collection 48 activities, whether or not the seismic or geophysical data collection was conducted by 49 undershooting the land at an off-site location or by physical entry to land as permitted by the 50 landowner.

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1	(b) Condu	act of seismic or geophysical data collection activities throug	h physical entry
2		landowner's written consent shall constitute a Class 1 misdeme	· · ·
3		<b>TION 15.(b)</b> This section is effective when it becomes 1	
4		), as enacted by Section 15(a) of this act, shall become effective	
5	2014.	• • • •	
6	SECT	<b>TION 16.</b> G.S. 87-98.4(b) is amended by adding a new subdiv	ision to read:
7	"§ 87-98.4. Well	contractor certification required; exemptions.	
8	(a) Certif	ication Required. – No person shall perform, manage, or sup	pervise any well
9		y without being certified under this Article. A person who i	
10	well contractor o	r who is not employed by a certified well contractor shall not	offer to perform
11	any well contract	tor activity unless the person utilizes a certified well contracto	or to perform the
12		ctivity and, prior to the performance of the well contractor act	
13	discloses to the la	andowner in writing the name of the certified well contractor w	who will perform
14	the well contracted	or activity, the certification number of the well contractor, and	the name of the
15	company that em	ploys the certified well contractor.	
16	(b) Exem	pt persons and activities. – This Article does not apply to any	of the following
17	persons or activit	ies:	
18			
19	<u>(14)</u>	Construction, repair, or abandonment of a well used for th	e exploration or
20		development of oil or gas.	-
21	"		
22			
23	PART VI. ESTA	ABLISH SEVERANCE TAX	
24	SECT	<b>TION 17.(a)</b> Chapter 105 of the General Statutes is amended	by adding a new
25	Article to read:		
26		" <u>Article 5I.</u>	
27		" <u>Severance Tax.</u>	
28	" <u>§ 105-187.71.  I</u>		
29	The following	g definitions apply in this Article:	
30	<u>(1)</u>	Casinghead gas Gas or vapor indigenous to an oil stratu	m and produced
31		from the stratum with oil.	
32	<u>(2)</u>	Commission. – The Mining and Energy Commission.	
33	<u>(3)</u>	Condensate. – Liquid hydrocarbon that is or can be recovered	ed from gas by a
34		separator or other means.	
35	<u>(4)</u>	Energy mineral. – All forms of natural gas, oil, and related co	
36	<u>(5)</u>	First purchaser A person who purchases an energy	<u>mineral from a</u>
37		producer.	
38	<u>(6)</u>	Gas All natural gas, including casinghead gas, and all oth	er hydrocarbons
39		not defined as condensates.	
40	<u>(7)</u>	Gross price. – The total price paid by the first purchase	r of the energy
41		mineral at the wellhead.	
42	<u>(8)</u>	Marginal gas well. – A well incapable of producing more that	_
43		day, as determined by the Commission using the cu	
44		deliverability rate methodology utilized by the Commiss	ion, during the
45		calendar month for which the severance tax report is filed.	
46	<u>(9)</u>	MCF. – One thousand cubic feet of natural gas.	
47	<u>(10)</u>	Oil Crude petroleum oil, and other hydrocarbons, regard	
48		which are produced at the well in liquid form by ordin	
49		methods and which are not the result of condensation of ga	as after it leaves
50		the reservoir.	

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(11)	Owner An owner of a landowner's ro	yalty interest, of an overriding
	royalty, of profits and working interests,	• •
	energy minerals. The term does not includ	
	local governmental royalty interest.	
(12)		
(13)		mineral from the soil or water in
<u></u>	this State.	
<u>(14)</u>		to be filed under this Article to
<u> </u>	determine the tax due.	
(15)		ights in a producing leasehold in
<u> </u>	the State. A royalty interest does not includ	
	only the management and operation of a well	÷ •
(16)	- · · ·	
(17)	- · · ·	al of an energy mineral from the
(17)	soil or water of this State.	ar of an energy mineral from the
(18)		mineral has been senarated from
<u>(10)</u>	the soil or water of this State.	mineral has been separated from
(19)		aining 42 gallons
<u>(20)</u>	Article.	the severance tax levied by this
"8 105 197 72		
	<u><b>Tax on severance of energy minerals.</b></u> bose. – An excise tax is levied on the privilege	of angaging in the coverence of
	· · ·	
	s from the soil or water of this State. The p	
	inister and enforce the provisions of this Article	
	eclamation regulatory program, to meet the eeds of this State, and to reclaim land affected	
	of natural gas and oil. The severance tax is in	• •
severed when s		nposed upon an energy nimerals
		tay is calculated as follows:
	culation of Tax. – The amount of the severance to condensate and the applicable percentage re-	
$\frac{(1)}{(2)}$	<u>Condensates. – The applicable percentage rate</u>	
<u>(2)</u>		
		e market value as determined in
(2)	<u>G.S. 105-187.73.</u>	e market value as determined in
(3)	Oil. – The applicable percentage rate of the	e market value as determined in gross price paid.
(c) Oil		e market value as determined in gross price paid.
<u>(c)</u> <u>Oil</u> percent (2%).	Oil. – The applicable percentage rate of the and Condensates Rate. – The percentage rate	e market value as determined in gross price paid. for condensates and oil is two
	Oil. – The applicable percentage rate of the and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of a pro	e market value as determined in gross price paid. for condensates and oil is two pr existing gas well may apply to
(c)Oilpercent (2%).(d)Marthe Mining and	Oil. – The applicable percentage rate of the and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of l Energy Commission for a determination that	e market value as determined in gross price paid. for condensates and oil is two pr existing gas well may apply to the well qualifies as a marginal
(c)Oilpercent (2%).(d)Marthe Mining andgas well. The p	Oil. – The applicable percentage rate of the and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of l Energy Commission for a determination that roducer may elect to have the gas taxed at the	e market value as determined in gross price paid. for condensates and oil is two pr existing gas well may apply to the well qualifies as a marginal marginal gas rate or the gas rate.
(c)Oilpercent (2%).(d)Marthe Mining andgas well. The pFor severance of	Oil. – The applicable percentage rate of the and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of l Energy Commission for a determination that	e market value as determined in gross price paid. for condensates and oil is two pr existing gas well may apply to the well qualifies as a marginal marginal gas rate or the gas rate.
(c)Oilpercent (2%).(d)Marthe Mining andgas well. The pFor severance of(0.4%).	<u>Oil. – The applicable percentage rate of the</u> and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of l Energy Commission for a determination that roducer may elect to have the gas taxed at the of gas from a marginal gas well the percentage	e market value as determined in gross price paid. e for condensates and oil is two or existing gas well may apply to the well qualifies as a marginal marginal gas rate or the gas rate. rate is four-tenths of one percent
(c)Oilpercent (2%).(d)Marthe Mining andgas well. The pFor severance of(0.4%).(e)Gas	Oil. – The applicable percentage rate of the and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of l Energy Commission for a determination that roducer may elect to have the gas taxed at the of gas from a marginal gas well the percentage Rate. – The percentage rate for gas is nine-tent	e market value as determined in gross price paid. e for condensates and oil is two or existing gas well may apply to the well qualifies as a marginal marginal gas rate or the gas rate. rate is four-tenths of one percent
(c)  Oil $percent (2%).$ $(d)  Mar$	<u>Oil. – The applicable percentage rate of the</u> and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of Energy Commission for a determination that roducer may elect to have the gas taxed at the of gas from a marginal gas well the percentage Rate. – The percentage rate for gas is nine-tenth <b>Delivered to Market Value.</b>	e market value as determined in gross price paid. a for condensates and oil is two or existing gas well may apply to the well qualifies as a marginal marginal gas rate or the gas rate. rate is four-tenths of one percent hs of one percent (0.9%).
$\begin{array}{c c} (c) & Oil \\ \hline percent (2\%). \\ \hline (d) & Mar \\ \hline the Mining and \\ gas well. The p \\ \hline For severance (0.4\%). \\ \hline (e) & Gas \\ \hline $ 105-187.73. \\ \hline (a) & Deli \end{array}$	<u>Oil. – The applicable percentage rate of the</u> and Condensates Rate. – The percentage rate ginal Gas Rate. – The producer of a proposed of l Energy Commission for a determination that roducer may elect to have the gas taxed at the of gas from a marginal gas well the percentage Rate. – The percentage rate for gas is nine-tenth <b>Delivered to Market Value.</b> vered to Market Value of Natural Gas. – Th	e market value as determined in gross price paid. for condensates and oil is two or existing gas well may apply to the well qualifies as a marginal marginal gas rate or the gas rate. rate is four-tenths of one percent hs of one percent (0.9%).
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1		gas, the producer shall provide any information required by the Secretary.
2		subtracting the costs to deliver the gas to the market as permitted under this
3	subsection shall	maintain and make available for inspection by the Secretary any records the
4	-	ers necessary to determine and verify the amount of the costs to deliver the gas
5		he producer is eligible to subtract. The burden of proving eligibility for
6		osts to deliver the gas to the market and the amount of the costs to deliver the
7	-	t to be subtracted shall rest upon the producer, and no subtraction of costs to
8		to the market shall be allowed to a producer that fails to maintain adequate
9		ke them available for inspection.
10		to Deliver the Gas to the Market and Facilities Used to Deliver the Gas to the
11		ility used to deliver the gas to market" includes flow lines or gathering systems
12		or to the purchaser's transmission line, compressor stations, dehydration units,
13		the separator, and treating facilities. "Costs to deliver the gas to the market"
14	are the actual an	d reasonable costs incurred by the producer to get the gas from the mouth of
15	the well to the f	first purchaser, except costs incurred in normal lease separation of the oil or
16		the gas, and costs associated with insurance premiums on a facility used to
17	deliver the gas to	market. Costs to deliver the gas to the market include only the following:
18	<u>(1)</u>	Costs for compressing the gas sold.
19	<u>(2)</u>	Costs for dehydrating the gas sold.
20	<u>(3)</u>	Costs for sweetening and treating the gas sold.
21	<u>(4)</u>	Costs for delivering the gas to the purchaser.
22	<u>(5)</u>	Reasonable charges for depreciation of the facility used to deliver the gas to
23		market being used, provided that, if the facility is rented, the actual rental fee
24		is added.
25	<u>(6)</u>	Costs of direct or allocated labor associated with the facility used to deliver
26		the gas to market.
27	<u>(7)</u>	Costs of materials, supplies, maintenance, repairs, and fuel associated with
28		the facility used to deliver the gas to market.
29	<u>(8)</u>	Property taxes paid on the facility used to deliver the gas to market.
30	<u>(9)</u>	Charges for fees paid by the producer to any provider of dehydration,
31		treating, compression, and delivery services.
32		On-site use exemption from the tax.
33		s exempt from the tax imposed under this Article. On-site use is the severance
34		als from land or water in this State owned legally or beneficially by the
35		energy minerals are used on the land from which they are taken by the
36		of the improvement of or use in the producer's homestead and which have a
37		ve delivered to market value of not greater than one thousand two hundred
38		When severed energy minerals so used exceed a cumulative delivered to
39		one thousand two hundred dollars (\$1,200) during any year, the further
40		rgy minerals shall be subject to the tax imposed by this Article.
41		Returns and payment of tax.
42		ral. – Severance taxes are payable when a return is due. A return is due
43	· ·	thly as specified in this section. A return must be filed by the producer of the
44		with the Secretary on a form prescribed by the Secretary and in the manner
45		becretary. A return must be signed by the taxpayer or the taxpayer's agent.
46		ent. – A producer of energy minerals shall pay the tax for all owners of the
47		The producer shall withhold from any payment due owners the proportionate
48		tance to the Secretary.
49 50	(c) Quart	erly. – A taxpayer who is consistently liable for less than one thousand dollars

#### **General Assembly Of North Carolina** Session 2013 1 basis. A quarterly return covers a calendar quarter and is due by the 25th day of the second 2 month following the end of the quarter. 3 (d) Monthly. – A taxpayer who is consistently liable for at least one thousand dollars 4 (\$1,000) a month in severance taxes must file a return and pay the taxes due on a monthly 5 basis. A monthly return is due by the 25th day of the second month following the calendar 6 month covered by the return. 7 Category. – The Secretary must monitor the amount of severance taxes paid by a (e) 8 taxpayer or estimate the amount of taxes to be paid by a new taxpayer and must direct each 9 taxpayer to pay tax and file returns as required by this section. In determining the amount of 10 taxes due from a taxpayer, the Secretary must consider the total amount due from all places of 11 business owned or operated by the same person as the amount due from that person. A taxpayer must file a return and pay tax in accordance with the Secretary's direction. 12 13 Information on Return. - The amount of tax due and any other information required (f) 14 by the Secretary must be included on the return. Returns that do not contain the required 15 information will not be accepted. When an unacceptable return is submitted, the Secretary will 16 require a corrected return to be filed. The return must contain the following information 17 concerning energy minerals produced during the month being reported: 18 The gross amount of energy minerals produced that are subject to the tax (1)19 imposed by this Article. 20 (2)The leases from which the energy minerals were produced. 21 (3)The names and addresses of the first purchasers of the energy minerals. 22 Additional Information. - To claim an exemption for on-site use, the producer or (g) 23 taxpayer of a proposed or existing gas well shall apply to the Secretary for determination of 24 eligibility. The Secretary may require an applicant to provide any information required to 25 administer this provision. The Secretary shall make the determination within 15 calendar days 26 of the receipt of all information required by the Secretary from the producer or taxpayer, and 27 the producer or taxpayer shall attach the determination of eligibility to its severance tax form 28 next due, as applicable. The taxpayer shall provide any information required by the Secretary. 29 Every taxpayer claiming the exemption shall maintain and make available for inspection by the 30 Secretary of Revenue any records the Secretary considers necessary to determine and verify the 31 claim to which the taxpayer is entitled. The burden of proving eligibility shall rest upon the taxpayer, and no exemption shall be allowed to a taxpayer who fails to maintain adequate 32 33 records or to make them available for inspection. The portion of the severance tax that is 34 required to be deducted from the royalty owner or other interest shall be calculated in the same 35 manner as the portion of the severance tax borne by the producer. Commission Determination. - To claim the marginal gas rate, the producer or 36 (h) 37 taxpayer of a proposed or existing gas well shall provide to the Secretary proof that the Mining 38 and Energy Commission has determined the well qualifies as a marginal gas well. 39 "§ 105-187.76. Bond or letter of credit required. 40 A producer must file with the Secretary a bond or an irrevocable letter of credit if the producer fails to file a return required under this Article. A bond or an irrevocable letter of 41 42 credit must be conditioned upon compliance with the requirements of this Article, be payable to 43 the State, and be in the form required by the Secretary. The amount of the bond or irrevocable 44 letter of credit is two times the applicant's average expected monthly tax liability under this 45 Article, as determined by the Secretary. When notified to do so by the Secretary, a person who is required to file a bond or an irrevocable letter of credit must file the bond or irrevocable letter 46 47 of credit in the amount required by the Secretary within 30 days after receiving the notice from 48 the Secretary. "§ 105-187.77. Liability of producer for tax. 49 50 The tax imposed by this Article is the primary liability of the producer, except as provided 51 in this section. A first purchaser may not take delivery of energy minerals from a producer

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unless the	produc	cer furnishes the purchaser with a taxpayer ide	ntification number assigned by
	-	first purchaser failing to secure the producer's	
		he Secretary, will be liable for any tax, penalty,	<b>. .</b>
		ed from the producer.	σ
		Royalty owner's records.	
		f a royalty interest shall keep and provide to th	e Secretary upon request both
of the follo			e beeretary, upon request, both
of the fone	<u>(1)</u>	<u>A record of all money received as royalty from</u> the State.	om each producing leasehold in
	(2)		purchaser or operator or other
	<u>(2)</u>	A copy of all settlement sheets furnished by a statement showing the amount of energy min	nerals for which a royalty was
10 40 E 40		received and the amount of severance tax ded	ucted.
-		Permits suspended for failure to report.	
		ails to file any report or return or to pay any tax	
-		it is due, the Secretary shall inform the Secreta	
		s failure. The Secretary of Environment and N	-
*		and gas exploration using horizontal drilling a	•
		any entity that fails to file a return under	
<u>Environme</u>	ent and	l Natural Resources shall immediately notify by	mail an entity of a suspension
under this	section	<u>1.</u>	
" <u>§ 105-187</u>	7.80. N	<u>No local taxation.</u>	
		nty may not impose a franchise, privilege, licen	
severing, 1	produc	tion, treating, processing, ownership, sale, sto	orage, purchase, marketing, or
		any energy minerals produced in the State, or	
producing.	treati	ng, processing, owning, selling, buying, stori	ng, marketing, or transporting
such energ	gy min	erals, or upon the ownership, operation, or m	aintenance of plants, facilities,
machinery	, pipe	lines, and gathering lines related to the s	evering, production, treating,
		ership, storage, sale, purchase, marketing, or tra	
		s not preclude the taxation of the property in acc	
Chapter."			
<u>i</u>	SECT	<b>FION 17.(b)</b> G.S. 105-259(b) is amended by	adding a new subdivision to
read:			6
	"(46)	To furnish to the Department of Environme	ent and Natural Resources the
	<u></u>	name, address, tax year end, and account an	
		entity liable for severance tax to enable the	· · · · · · · · · · · · · · · · · · ·
		Natural Resources to notify the entity that the	
		and Natural Resources shall suspend permit	-
		exploration using horizontal drilling and	
		G.S. 113-395."	i nyuraune fracturnig under
	SECT		e repealed
	SEU	<b>FION 17.(c)</b> G.S. 113-387 and G.S. 113-388 ar	-
			17(a) of this act mode as
		<b>FION 17.(d)</b> G.S. 105-187.72, as enacted by Se	ection 17(a) of this act, reads as
rewritten:	SECT	•	ection 17(a) of this act, reads as
	SECT	<b>FION 17.(d)</b> G.S. 105-187.72, as enacted by Se <b>Fax on severance of energy minerals.</b>	ection 17(a) of this act, reads as
"§ 105-187 	SECT 7.72. 1	<b>Fax on severance of energy minerals.</b>	
"§ <b>105-187</b>  <u>(c)</u>	<b>SEC1</b> 7.72. 1 Oil ar	<b>Fax on severance of energy minerals.</b> nd Condensates Rate. – The percentage rate f	
"§ 105-187  <u>(c)</u> percent (29	<b>SECT</b> 7.72. T Oil ar <del>%).<u>thre</u></del>	<b>Fax on severance of energy minerals.</b> nd Condensates Rate. – The percentage rate f <u>ee and one-half percent (3.5%).</u>	for condensates and oil is two
"\$ 105-187  <u>(c)</u> percent (29 (d)	<b>SECT</b> 7.72. T Oil ar <del>%).<u>thre</u> Margi</del>	<b>Fax on severance of energy minerals.</b> nd Condensates Rate. – The percentage rate f <u>ee and one-half percent (3.5%).</u> inal Gas Rate. – The producer of a proposed or	for condensates and oil is two existing gas well may apply to
"§ 105-187  <u>(c)</u> percent (29 (d) the Mining	SECT 7.72. 7 Oil ar <del>%).<u>thre</u> Margi g and 1</del>	<b>Fax on severance of energy minerals.</b> nd Condensates Rate. – The percentage rate f <u>ee and one-half percent (3.5%).</u> inal Gas Rate. – The producer of a proposed or Energy Commission for a determination that the	For condensates and oil is two existing gas well may apply to he well qualifies as a marginal
"§ 105-187  <u>(c)</u> percent (29 (d) the Mining gas well. T	SECT 7.72. T Oil ar <del>%).<u>thre</u> Margi g and I The pro</del>	<b>Fax on severance of energy minerals.</b> Ind Condensates Rate. – The percentage rate for the end one-half percent (3.5%). Inal Gas Rate. – The producer of a proposed or Energy Commission for a determination that the poducer may elect to have the gas taxed at the m	For condensates and oil is two existing gas well may apply to he well qualifies as a marginal arginal gas rate or the gas rate.
"§ 105-187  <u>(c)</u> percent (29 (d) the Mining gas well. T For severa	SECT 7.72. T Oil an <del>%).<u>thre</u> Margi g and I The pro nce of</del>	<b>Fax on severance of energy minerals.</b> nd Condensates Rate. – The percentage rate f <u>ee and one-half percent (3.5%).</u> inal Gas Rate. – The producer of a proposed or Energy Commission for a determination that the	For condensates and oil is two existing gas well may apply to he well qualifies as a marginal arginal gas rate or the gas rate.

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1	(e) Gas Rate. – The p	ercentage rate for gas is nine t	enths of one percent (0.9%).is set in
2	1 · · · · · · · · · · · · · · · · · · ·	is applied to the delivered to m	1 · · · · ·
3	Over	<u>Up to</u>	Rate
4	-0-	\$3.00 per MCF	0.9%
5	\$3.01 per MCF	\$4.00	1.9%
6	\$4.01	N/A	2.9%"
7			d by Section 17(a) of this act, and
8	amended by Section 17(d) of		
9	"§ 105-187.72. Tax on sever		
0			
1	(c) Oil and Condensat	tes Rate. – The percentage rate	for condensates and oil is three and
2	one-half percent (3.5%).five		
3			ed or existing gas well may apply to
4			hat the well qualifies as a marginal
5	• •		he marginal gas rate or the gas rate.
6	•	-	age rate is six tenths of one percent
7	(0.6%).eight-tenths of one per		age rate is sin tentils of one percent
8	· · · · · ·		in the table below. The tax rate is
9	applied to the delivered to ma		
20	Over	Up to	Rate
21	-0-	\$3.00 per MCF	0.9%
2	\$3.01 per MCF	\$4.00	1.9%
23	\$4.01	<del>N/A</del> \$5.00	2.9%
4	\$5.01	<u>\$6.00</u>	3.9%
25	<u>\$6.01</u>	\$7.00	4.9%
6	<u>\$7.01</u>	<u>\$7.80</u> N/A	5%"
7			ed by Section 17(a) of this act, and
8		nd $17(e)$ of this act, reads as re	
9	•		in the table below. The tax rate is
0	applied to the delivered to ma		
51	Over	Up to	Rate
2	-0-	\$3.00 per MCF	0.9%
3	\$3.01 per MCF	\$4.00	1.9%
<i>3</i> 4	\$4.01	\$5.00	2.9%
5	\$5.01	\$5.00 \$6.00	3.9%
6	\$6.01	\$7.00	4.9%
7	\$7.01	<del>\$7.00</del> <del>N/A</del> \$8.00	<del>5%</del> 5.9%
8	\$8.01	\$9.00	<u>6.9%</u>
9	<u>\$9.01</u>	<u>\$10.00</u>	7.9%
0	\$10.01	<u>910.00</u> N/A	<u>9%</u> "
-1			ling a new subdivision to read:
-2		-	which a permit has not been issued
13			f this subdivision, "energy mineral"
4		ne meaning as in G.S. 105-187	
5			become effective July 1, 2015, and
-6			on 17(d) becomes effective January
F0  7			er that date. Section 17(e) becomes
.8			evered on or after that date. Section
9	-		rgy minerals severed on or after that
-9 60		• •	years beginning on or after July 1,
50 51		Part is effective when it become	
1	2013. The remainder of ulls r	art is chective when it become	

## PART VII. STUDIES

3 **SECTION 20.** The Local Government Division of the Department of Revenue 4 shall study how other states value energy minerals for the purpose of property taxation. The 5 Division shall establish guidelines for counties to ensure the consistent and fair taxation of 6 energy minerals throughout the State. The Local Government Division shall report its findings 7 to the Joint Legislative Commission on Energy Policy by January 1, 2015.

8 **SECTION 21.** The Joint Legislative Commission on Energy Policy shall study 9 how the development of the oil and gas industry in the State would affect the property tax 10 revenues of local governments. The study shall examine how the presence of energy minerals 11 will affect property enrolled in the present use value program. The study shall also study ways to limit the growth of property tax revenues that result from increased property valuations due 12 13 to the development of the oil and gas industry in the State. The Commission shall report to the 14 2015 General Assembly on its findings and recommendations, including any legislative 15 recommendations.

16 **SECTION 22.(a)** The Department of Commerce, in consultation with the 17 Department of Environment and Natural Resources, the North Carolina Ports Authority, and 18 the Department of Administration, shall study the desirability and feasibility of siting, 19 constructing, and operating a liquefied natural gas (LNG) export terminal in North Carolina. At 20 a minimum, as a part of the study, the agencies shall:

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- (1) Identify the State, federal, and local regulatory programs under which LNG export terminals are permitted and approved.
- (2) Identify any State statutory or regulatory barriers to siting, constructing, or operating a LNG export terminal in the State.
- (3) Evaluate infrastructure needs and impacts as follows:
  - a. Identify the infrastructure that is necessary to support a LNG export terminal.
  - b. Identify any idle publicly owned infrastructure that may be utilized to support LNG export terminal operations.
  - c. Identify publicly owned unutilized or underutilized lands that may be used to support LNG export terminal operations.
  - d. Identify potential impacts on infrastructure, including roads, pipelines, and water and wastewater services, and other provision of services by local governments including schools, law enforcement, and development.
- (4) Conduct a cost-benefit analysis for the construction and operation of an LNG export terminal. The analysis shall evaluate scenarios in which the State is the primary producer of the exported natural gas and scenarios in which the State is not the primary producer of the exported natural gas.
  - (5) Examine potential economic impacts, including:
    - a. Possible sources of revenue that could accrue to the benefit of the State if LNG is exported from a terminal in North Carolina.
    - b. The number of jobs that may be expected as a result from the construction and operation of a LNG export terminal.
- 45 (6) Identify and evaluate potential environmental impacts of construction and
  46 operation of a LNG export terminal. In examining this issue, the agencies
  47 shall gather information on regulatory programs in other states where LNG
  48 export terminals are in operation.
- 49 (7) Identify potential social impacts, including impacts of construction and 50 operation of a LNG export terminal on nearby communities and quality of

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life within those communities, recreational activities, and commercial and residential development.
(8) Examine any other pertinent issues that the agencies deem relevant to the construction and operation of a LNG export facility in the State.
<b>SECTION 22.(b)</b> The Department of Commerce shall report its findings and
recommendations to the Joint Legislative Commission on Energy Policy and the Environmental
Review Commission on or after January 1, 2015.
<b>SECTION 23.(a)</b> The Department of Transportation shall study (i) additional
statutory authority that may be necessary or advisable for the Department to adequately address energy-related traffic, including authority that pertains to permitting and assessment of fees; (ii)
the feasibility and advisability of including any requirements that the Department may
recommend to manage energy-related traffic, and resulting impacts, in a coordinated permit in
conjunction with requirements of the Department of Environment and Natural Resources, or
whether such requirements should be implemented through a separate permitting process; and
(iii) performance bonding and other surety mechanisms, including road use agreements, to
reclaim and repair any State posted roads that are damaged due to heavy vehicle, equipment,
and machinery traffic used in support of and conjunction with horizontal drilling and hydraulic
fracturing operations on State posted roads. For purposes of this study, the term "posted roads"
means a system that records any secondary road on the State Highway System that is unable to
carry heavy vehicles or equipment. In the conduct of its study, the Department shall do the
following:
(1) Consider mechanisms for requiring performance bonds running to the
Department.
(2) Develop criteria for setting the amount of the bond, including the weight and
size of the proposed vehicles, equipment and machinery projected to utilize
posted roads, the planned route and projected number of trips, and the
duration of the activity necessitating travel of heavy vehicles, equipment,
and machinery along posted roads.
(3) Identify documentation necessary to support bonding of posted roads.
(4) Identify any statutory or regulatory changes necessary to maintain and
protect the State's transportation infrastructure network.
<b>SECTION 23.(b)</b> The Department of Transportation shall report its findings and
recommendations, including any legislative proposals, to the Joint Legislative Energy Policy Commission and the Joint Legislative Transportation Oversight Committee on or before
January 1, 2015.
<b>SECTION 24.(a)</b> The State Board of Community Colleges shall study the
feasibility and desirability of developing a program to prepare students with a general
education foundation and technical competencies for employment opportunities in the oil and
natural gas drilling, gathering, and field operations industry. In particular, the State Board shall
consider developing such a program at one or more of the community colleges located where
the potential for shale gas resources is highest. In the conduct of its study, the State Board shall
evaluate similar education programs in community college systems in other states.
SECTION 24.(b) The State Board shall report its findings and recommendations,
including any legislative proposals, to the Joint Legislative Energy Policy Commission and the
Joint Legislative Education Oversight Committee on or before January 1, 2015.
<b>SECTION 25.(a)</b> The General Assembly finds the following:
(1) Section 2(l) of S.L. 2012-143 directed the Mining and Energy Commission,
in conjunction with the Department of Environment and Natural Resources
and the Consumer Protection Division of the North Carolina Department of
Justice, to study the State's current law on the issue of integration or
compulsory pooling and other states' laws on the matter; and

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1	(2)	Whereas, the Department was directed to report	its findings and
2	~ /	recommendations, including legislative proposals, to the	_
3		Commission on Energy Policy and the Environmental Re	-
4		on or before January 1, 2013; and	
5	(3)	The Mining and Energy Commission and the Department	nt issued separate
6		reports pursuant to the study; and	1
7	(4)	The Mining and Energy Commission's report i	ncluded specific
8	~ /	recommendations for legislative changes related to compul	1
9	(5)	The Department's report did not include specific reco	• •
10	~ /	legislative changes related to compulsory pooling; and	
11	(6)	In lieu of specific recommendations for legislative change	es, the Department
12		recommended that "prior to establishing new laws relat	-
13		pooling, the General Assembly should consider the rule	1 0
14		Mining and Energy Commission related to oil and	1 1
15		including, but not limited to, rules concerning drillin	•
16		requirements, and setbacks, all of which will affect	
17		compulsory pooling in the State." And the Department furt	-
18		that "decisions on the status and implementation of a co	
19		law precede decisions related to cost sharing, r	
20		compensation for damages" and "further study on the is	
21		current dormant mineral statutes regarding extinguis	-
22		consumer protection issues related to split estates."	
23	SECT	<b>ION 25.(b)</b> Based upon the findings of Section 24(a) of th	is act. the General
24		the Department to do the following:	
25	(1)	Examine the Mining and Energy Commission's rules, onc	e adopted, related
26	(-)	to oil and gas exploration, including, but not limited to,	-
27		drilling units, spacing requirements, and setbacks, a	-
28		Department determines will affect the regulation of comp	
29		the State.	J F B
30	(2)	Study, in conjunction with the Mining and Energy Con-	mmission and the
31	~ /	Consumer Protection Division of the North Carolina Depa	
32		the issue of amending current dormant mineral s	
33		extinguishment and other consumer protection issues relate	
34	(3)	Issue specific recommendations for legislative action rela	1
35	(-)	pooling and dormant mineral statutes and report the finding	1 .
36		including specific proposals for legislative action, to the	•
37		Commission on Energy Policy and the Environmental Re	U
38		on or before October 1, 2015.	
39	SECT	ION 26. The Mining and Energy Commission and the	ne Department of
40		Natural Resources shall study the development of midstream	-
41		hich is necessary or advisable to facilitate the exploration,	
42		e State's oil and gas resources. Infrastructure examin	-
43	-	ipelines, gathering systems, compressor stations, pumping	
44		age tanks, and natural gas liquids processing systems. A	
45		stituent institutions of The University of North Caroli	-
46		upport to the Commission and the Department in the con-	
47		shall report the findings of this study, including spec	-
48		to the Joint Legislative Commission on Energy Policy on o	
49	2015.		,
50		ION 27. The State Energy Office in the Department of	Environment and
51		s shall study and make legislative recommendations on	
		· •	-

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1 2	long-range State energy policy to achieve maximum effective management and use of present and future sources of energy. The Office shall study all of the following:
3	(1) The long-term environmental and economic impact of base load power
4	generation of electric public utilities.
5	(2) The comparison of base load power generation alongside all other forms of
6	energy used for power generation, including renewable and alternative
7	sources of energy, and the environmental and economic impact of all forms
8	of power generation.
9	(3) The implementation of S.L. 2007-397, including environmental and
10 11	economic impacts of the law, and recommendations on any changes to the law as necessary.
12	The State Energy Office shall report its findings to the Joint Legislative
12	Commission on Energy Policy on or before December 1, 2014.
14	<b>SECTION 28.(a)</b> The Division of Purchase and Contract in the Department of
15	Administration shall, in coordination with the Department of Public Instruction, provide that
16	any fuel option may be considered for the award of a school bus contract. In the development
17	of requests for proposals for school buses, the Departments shall include any fuel option
18	practicable, including diesel, propane, liquefied natural gas, compressed natural gas, and
19	electricity.
20	<b>SECTION 28.(b)</b> The consideration of any fuel sources in Section 27(a) of this act
21	shall apply to any changes or modifications to term contracts executed on or after the effective
22	date of this section.
23 24	<b>SECTION 28.(c)</b> The Department of Administration and the Department of Public Instruction shall jointly study the infrastructure that would be necessary to support school bus
24 25	fleets fueled by natural gas and report any findings and recommendations to the Joint
26	Legislative Energy Policy Commission on or before January 1, 2015.
27	
28	PART VIII. MISCELLANEOUS PROVISIONS UNRELATED TO SHALE GAS
29	<b>SECTION 29.(a)</b> G.S. 114-4.2D is repealed.
30	<b>SECTION 29.(b)</b> G.S. 113B-11(e) reads as rewritten:
31	"(e) Staff support required by the Council shall be supplied by the Division of Energy,
32	Mineral, and Land Resources of the Department of Environment and Natural Resources. The
33	Department of Environment and Natural Resources shall provide legal support to the Council
34 35	<u>as needed from the Department's staff.</u> The Department of Commerce and the Utilities Commission are hereby authorized to make their staff available to the Council to assist in the
36	development of a State energy policy."
37	<b>SECTION 30.(a)</b> G.S. 105-449.130 is amended by adding a new subdivision to
38	read:
39	"(1f) Diesel gallon equivalent of liquefied natural gas. – The energy equivalent of
40	6.06 pounds of liquefied natural gas."
41	SECTION 30.(b) G.S. 105-449.130 is amended by adding a new subdivision to
42	read:
43	"(1g) Gas gallon equivalent of compressed natural gas. – The energy equivalent of
44	5.66 pounds of compressed natural gas."
45 46	SECTION 30.(c) G.S. 105-449.136 reads as rewritten: "§ 105-449.136. Tax on alternative fuel.
46 47	(a) <u>Rate. – A tax at the motor fuel rate is imposed on liquid alternative fuel used to</u>
48	operate a highway vehicle by means of a vehicle supply tank that stores fuel only for the
49	purpose of supplying fuel to operate the vehicle. The tax on liquefied natural gas is imposed on
50	each diesel gallon equivalent of liquefied natural gas. A tax at the equivalent of the motor fuel
51	rate is imposed on all other alternative fuel used to operate a highway vehicle. The tax on

1 compressed natural gas is imposed on each gas gallon equivalent of compressed natural gas. 2 The Secretary must determine the equivalent rate. rate for all other non-liquid alternative fuels. 3 Administration. - The exemptions from the tax on motor fuel in G.S. 105-449.88 (b) 4 apply to the tax imposed by this section. The refunds for motor fuel tax allowed by Part 5 of 5 Article 36C of this Chapter apply to the tax imposed by this section, except that the refund 6 allowed by G.S. 105-449.107(b) for certain vehicles that use power takeoffs does not apply to a 7 vehicle whose use of alternative fuel is taxed on the basis of miles driven. The proceeds of the 8 tax imposed by this section must be allocated in accordance with G.S. 105-449.125." 9 **SECTION 30.(d)** This section becomes effective January 1, 2015. 10 11 PART IX. SEVERABILITY AND EFFECTIVE DATE 12 **SECTION 31.(a)** If any section or provision of this act is declared unconstitutional 13 or invalid by the courts, it does not affect the validity of this act as a whole or any part other 14 than the part so declared to be unconstitutional or invalid.

15 **SECTION 31.(b)** Except as otherwise provided, this act is effective when it 16 becomes law.

### S786-PCS35529-RIxf-35