GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2007

HOUSE BILL 1010*

1

(Public)

Sponsors:	Representative Gibson.
Referred to:	Environment and Natural Resources, if favorable, Judiciary I.

March 26, 2007

1	A BILL TO BE ENTITLED
2	AN ACT (1) TO PROVIDE ADDITIONAL FUNDS FOR THE CLEANUP OF
3	RELEASES AND DISCHARGES OF PETROLEUM FROM UNDERGROUND
4	STORAGE TANKS BY INCREASING THE FEES PAID BY OWNERS AND
5	OPERATORS OF COMMERCIAL UNDERGROUND STORAGE TANKS, (2) TO
6	REDUCE THE INCIDENCE OF LEAKS BY REQUIRING SECONDARY
7	CONTAINMENT FOR ALL COMPONENTS OF REGULATED PETROLEUM
8	UNDERGROUND STORAGE TANK SYSTEMS, (3) TO PROVIDE FOR
9	EXPEDITED ASSESSMENT AND CLEANUP OF RELEASES AND
10	DISCHARGES FROM PETROLEUM UNDERGROUND STORAGE TANKS BY
11	REQUIRING THE DEPARTMENT OF ENVIRONMENT AND NATURAL
12	RESOURCES TO ESTABLISH A PILOT PROGRAM TO EVALUATE THE USE
13	OF SITE-SPECIFIC CLEANUP STANDARDS, (4) TO PROVIDE FOR
14	VARIOUS STUDIES AND REPORTS, AND (5) TO MAKE OTHER
15	IMPROVEMENTS TO THE UNDERGROUND STORAGE TANK CLEANUP
16	PROGRAM.
17	The General Assembly of North Carolina enacts:
18	SECTION 1. G.S. 143-215.94C reads as rewritten:
19	"§ 143-215.94C. Commercial leaking petroleum underground storage tank
20	cleanup fees.
21	(a) For purposes of this subsection, each compartment of a commercial
22	underground storage tank that is designed to independently contain a petroleum product
23	is a separate petroleum commercial underground storage tank. The owner or operator of
24	a commercial petroleum underground storage tank facility shall pay to the Secretary for
25	deposit into the Commercial Fund an annual operating fee according to the following
26	schedule:permit fee. In addition to the operating permit fee, an owner or operator of a
27	commercial petroleum underground storage tank facility who demonstrates financial
28	responsibility as required by G.S. 143-215.94H on the basis of eligibility for the
29	payment of any of the costs described in subsections (b) or (b1) of G.S. 143-215.94B

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1	from the Commercial Fund shall pay to the Secretary for deposit into the Commercial		
2	Fund an annual financial responsibility fee. The owner or operator of a commercial		
3	underground storage tank facility is presumed to demonstrate financial responsibility as		
4	required by G.S. 143-215.94H o	•••	
5	costs described in subsections (
6	Fund and shall pay the annual f		
7	demonstrates financial responsib	• •	
8	the financial responsibility fee,		-
9	fee. The annual comprehensive		
10	For purposes of this subsection	—	-
11	storage tank that is designed to i		roleum product is a separate
12	petroleum commercial undergrou	-	
13	<u>Year</u> <u>Operating Permit</u>	Financial Responsib	ility Fee Per Tank
14	Fee Per Tank	<u>Tanks of 3,500</u>	Tanks greater than
15		gallons capacity or less	3,500 gallons capacity
16	<u>2008</u> <u>\$72.00</u>	<u>\$336.00</u>	<u>\$408.00</u>
17	<u>2009</u> <u>\$72.00</u>	<u>\$408.00</u>	<u>\$444.00</u>
18	<u>2010</u> <u>\$72.00</u>	<u>\$456.00</u>	<u>\$468.00</u>
19	2011+ $$72.00$	<u>\$480.00</u>	<u>\$480.00</u>
20			ound storage tank of 3,500
21		capacity two hundred doll	
22	(2) For each petro	leum commercial undergr	ound storage tank of more
23	than 3,500 galle	on capacity three hundred	dollars (\$300.00).
24	(a1) An owner or operator	who elects to demonstrat	e financial responsibility as
25	required by G.S. 143-215.94H w	vithout reliance on the Com	mercial Fund is not required
26	to pay the financial responsibil	ity fee. Once an owner or	r operator of a commercial
27	petroleum underground storage		
28	responsibility as required by G		
29	Fund, the owner or operator m		
30	required by G.S. 143-215.94H w	ithout reliance on the Comr	nercial Fund.
31	(b) The annual operating	-comprehensive fee shall b	e determined on a calendar
32	year basis. For petroleum comm		
33	and remaining in use on or a		
34	comprehensive fee due for that	t year shall be as specifie	ed in subsection (a) of this
35	section. For a petroleum comm		—
36	service in any year, the operating		-
37	a petroleum commercial underg		
38	any year, the annual operating	financial responsibility fee	due for that year shall be
39	determined by multiplying one-t	welfth $(1/12)$ of the amoun	t specified in subsection (a)
40	of this section by the number of	months remaining in the ca	lendar year. For a petroleum
41	commercial underground storage tank that is permanently removed from use in any		
42	year, the annual operating financial responsibility fee due for that year shall be		
43	determined by multiplying one-twelfth (1/12) of the amount specified in subsection (a)		
44	of this section by the number of	f months in the calendar ye	ear preceding the permanent

1 removal from use. In calculating the pro rata annual operating financial responsibility fee 2 for a tank that is first placed in use service or permanently removed during a calendar 3 year under the preceding two sentences, a partial month shall count as a month. except 4 that where a tank is permanently removed and replaced by another tank, the total of the 5 annual operating financial responsibility fee for the tank that is removed and the 6 replacement tank shall not exceed the annual operatingfinancial responsibility fee for 7 the replacement tank. The annual operating comprehensive fee shall be due and payable 8 on the first day of the month in accordance with a staggered schedule established by the 9 Department. The Department shall implement a staggered schedule to the end that the 10 total amount of fees to be collected by the Department is approximately the same each 11 quarter. A person who owns or operates more than one petroleum commercial underground storage tank may request that the fee for all tanks be due at the same time. 12 13 The fee for all commercial underground storage tanks located at the same facility shall 14 be due at the same time. A person who owns or operates 12 or more commercial 15 petroleum storage tanks may request that the total of all fees be paid in four equal 16 payments to be due on the first day of each calendar quarter, provided that the fee for all 17 commercial underground storage tanks located at the same facility shall be due at the 18 same time.

19 (c) Beginning no later than sixty days before the first due date of the annual 20 operating comprehensive fee imposed by this section, any person who deposits a 21 petroleum product in a commercial underground storage tank that would be subject to 22 the annual operating comprehensive fee shall, at least once in each calendar year during 23 which such deposit of a petroleum product is made, notify the owner or operator of the 24 duty to pay the annual operating comprehensive fee. The requirement to notify pursuant 25 to this subsection does not constitute a duty owed by the person depositing a petroleum 26 product in a commercial underground storage tank to the owner or operator and the 27 person depositing a petroleum product in an underground storage tank shall not incur 28 any liability to the owner or operator for failure to give notice of the duty to pay the 29 operating annual comprehensive fee.

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(d) Repealed by Session Laws 1991, c. 538, s. 3.1.

31 (e) An owner or operator of a commercial underground storage tank who fails to 32 pay an annual operating comprehensive fee due under this section within 30 days of the 33 date that the fee is due shall pay, in addition to the fee, a late penalty of five dollars 34 (\$5.00) per day per commercial underground storage tank, up to a maximum equal to 35 the annual operating comprehensive fee due. The Department may waive a late penalty 36 in whole or in part if:

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- (1) The late penalty was incurred because of the late payment or nonpayment of an annual operating <u>comprehensive</u> fee by a previous owner or operator.
- 40 (2) The late penalty was incurred because of a billing error for which the
 41 Department is responsible.
- 42 (3) Where the late penalty was incurred because the annual operating 43 <u>comprehensive</u> fee was not paid by the owner or operator due to 44 inadvertence or accident.

1 2 3	(4) Where payment of the late penalty will prevent the owner or operator from complying with any substantive law, rule, or regulation applicable to underground storage tanks and intended to prevent or
4	mitigate discharges or releases or to facilitate the early detection of
5	discharges or releases."
6	SECTION 2.(a) G.S. 143-215.94E is amended by adding two new
7	subsections to read:
8	"(j) An owner, operator, or landowner shall request that the Department
9	determine whether any of the costs of assessment and cleanup of a discharge or release
10	from a petroleum underground storage tank are eligible to be paid or reimbursed from
11	either the Commercial Fund or the Noncommercial Fund within one year after
12	completion of any task that is eligible to be paid or reimbursed under
13	<u>G.S. 143-215.94B(b), 143-215.94B(b1), or 143-215.94D(b1).</u>
14	(k) An owner, operator, or landowner shall request payment or reimbursement
15	from the Commercial Fund or the Noncommercial Fund for the cost of a task within one
16 17	year after the completion of the task. The Department shall deny any request for
17 18	payment or reimbursement of the cost of any task that would otherwise be eligible to be
18 19	paid or reimbursed if the request is not received within 12 months after the later of the date on which the:
20	(1) Department determines that the cost is eligible to be paid or
20	reimbursed.
22	(2) Task is completed."
23	SECTION 2.(b) Notwithstanding G.S. 143-215.94E(k), as enacted by
24	subsection (a) of this section, an owner, operator, or landowner shall request payment or
25	reimbursement of the cost of any task completed prior to 1 January 2008 that is eligible
26	to be paid or reimbursed from the Commercial Fund or the Noncommercial Fund no
27	later than 1 January 2009. The Department shall deny any request for payment or
28	reimbursement of the cost of any task to which this subsection applies that is made after
29	1 January 2009.
30	SECTION 3. G.S. 143-215.94G is amended by adding four new subsections
31	to read:
32	"(g) If the Department paid or reimbursed costs that are not authorized to be paid
33	or reimbursed under G.S. 143-215.94B or G.S. 143-215.94D as a result of a
34	misrepresentation by an agent who acted on behalf of an owner, operator, or landowner,
35	the Department shall first seek reimbursement, pursuant to subdivision (1) of subsection
36	(d) of this section, from the agent of monies paid to or retained by the agent.
37	(h) The Department shall take administrative action to recover costs or bring a
38	civil action pursuant to subdivision (1) of subsection (d) of this section to seek
39	reimbursement of costs in accordance with the time limits set out in this subsection.
40	(1) The Department shall take administrative action to recover costs or
41	bring a civil action to seek reimbursement of costs that are not
42	authorized to be paid from the Commercial Fund under subdivisions
43	(1), (2), (3), or (9) of G.S. 143-215.94B(d) or from the Noncommercial

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1 2		Fund under subdivisions (1), (2), or (3) of G.S. five years after payment.	143-215.94D(d) within
3	(2)	The Department shall take administrative acti	on to recover costs or
4	<u></u>	bring a civil action to seek reimbursement of	
5		described in subdivision (1) of this subsection	
6		payment.	·····
7	(3)	Notwithstanding the time limits set out in sub-	divisions (1) and (2) of
8	<u> </u>	this subsection, the Department may take a	
9		recover costs or bring a civil action to seek r	
10		paid as a result of fraud or misrepresentation at	any time.
11	<u>(i)</u> <u>An ac</u>	dministrative action or civil action that is not com	÷
12		section (h) of this section is barred.	
13	(j) Exce	pt with the consent of the claimant, the Departr	nent may not withhold
14	payment or reir	nbursement of costs that are authorized to be pair	d from the Commercial
15	Fund or the No	ncommercial Fund in order to recover any other	costs that are in dispute
16	unless the Dep	artment is authorized to withhold payment by	a final decision of the
17	Commission pu	rsuant to G.S. 150B-36 or an order or final decisi	on of a court."
18	SEC'	TION 4. G.S. 143-215.94H reads as rewritten:	
19	"§ 143-215.94F	I. Financial responsibility.	
20	<u>(a)</u> The	Department shall require each owner and op	erator of a petroleum
21	underground ste	brage tank who is required to demonstrate financ	ial responsibility under
22	rules promulga	ted by the United States Environmental Protecti	on Agency pursuant to
23	42 U.S.C. § 69	91b(d) to maintain evidence of financial response	sibility of not less than
24	that is the lesser	<u>r of:</u>	
25	<u>(1)</u>	The full amount of the financial responsibi	lity that an owner or
26		operator is required to demonstrate under rul	es promulgated by the
27		United States Environmental Protection Agency	y pursuant to 42 U.S.C.
28		<u>§ 6991b(d).</u>	
29	<u>(2)</u>	The amounts required to be paid for by the own	ner or operator pursuant
30		to G.S. 143-215.94E(b) per occurrence for	r costs described in
31		G.S. 143-215.94B(b) and	G.S. 143-215.94D(b1).
32		G.S. 143-215.94B(b1) if costs are eligible to	be paid under those
33		subsections.	
34	<u>(b)</u> Finar	ncial responsibility may be established in accordation	ance with rules adopted
35	by the Commis	sion which shall provide that financial responsibi	lity may be established
36	by either insu	rance, guarantee, surety bond, letter of crea	lit, qualification as a
37	self-insurer, o	r any combination thereof. The complianc	e date schedule for
38	demonstrating	financial responsibility shall conform to the sc	hedule adopted by the
39	Environmental	Protection Agency."	
40	SEC	TION 5.(a) G.S. 143-215.94T reads as rewritten:	
41		C. Adoption and implementation of regulatory	
42		Commission shall adopt, and the Department	-
43		s relating to underground storage tank	· · ·
44	G.S. 143-215.3	(a)(15) and G.S. 143B-282(2)h. These rules shall	l include standards and

1 2	requirements applicable to both existing and new underground storage tanks and tank systems, may include different standards and requirements based on tank capacity, tank		
$\frac{2}{3}$	location, tank age, and other relevant factors, and shall include, at a minimum, standards		
4	and requirements for:		
5	(1) Design, construction, and installation, including monitoring systems.		
6		(2)	Notification to the Department, inspection, and registration.
7		(3)	Recordation of tank location.
8		(4)	Modification, retrofitting, and upgrading.
9		(5)	General operating requirements.
10		(6)	Release detection.
11		(7)	Release reporting, investigation, and confirmation.
12		(8)	Corrective action.
13		(9)	Repair.
14		(10)	Closure.
15		(11)	Financial responsibility.
16		(12)	Tank tightness testing procedures and certification of persons who
17			conduct tank tightness tests.
18		(13)	Secondary containment for nontank all components of petroleum
19			underground storage tank systems.
20	(b)		adopted pursuant to subsection (a) of this section that apply only to
21	commerce		erground storage tanks shall not apply to any:
22		(1)	Farm or residential underground storage tank of 1,100 gallons or less
23			capacity used for storing motor fuel for noncommercial purposes.
24		(2)	Underground storage tank of 1,100 gallons or less capacity used for
25			storing heating oil for consumptive use on the premises where stored.
26		(3)	Underground storage tank of more than 1,100 gallon capacity used for
27			storing heating oil for consumptive use on the premises where stored
28			by four or fewer households.
29	(c)		adopted pursuant to subdivision (13) of subsection (a) of this section
30	1		ondary containment for all nontank components of underground storage
31	tank systems, including all piping and including, but not limited to, tanks, piping,		
32	fittings, pump heads, and dispensers. Secondary containment requirements shall include		
33	standards for double wall piping tanks, piping, and fittings and for sump containment		
34	for pump heads and dispensers. The rules shall provide for monthly release detection		
35	monitoring of double wall interstices and sump containments. The rules shall apply to		
36	any underground storage tank system that is installed on or after the date on which the		
37	rules become effective and to the replacement of any nontank component of an		

38 underground storage tank system on or after that date."

SECTION 5.(b) The Environmental Management Commission shall adopt rules to require and set standards for secondary containment for all components of underground storage tank systems pursuant to G.S. 143-215.94T, as amended by Section 3 of this act. The rules shall apply to any underground storage tank system that is installed on or after 1 January 2008 and to the replacement of any component of an underground storage tank system on or after 1 January 2008. To the extent that the

1 2 3 4	January 2008, tt § 280.42(b)(4) storage tank sys	required to be adopted by this section are not effective on or after 1 he provisions of 40 Code of Federal Regulations § 280.42(b)(1) through (1 July 2006 Edition) shall govern any component of an underground stem that is installed on or after 1 January 2008 and to the replacement of
5 6	• •	of an underground storage tank system on or after 1 January 2008. FION 6. G.S. 143-215.94U reads as rewritten:
7		U. Registration of petroleum commercial underground storage
8	-	s; operation of petroleum underground storage tanks; operating
9		it required.
10	(a) The o	owner or operator of each petroleum commercial underground storage
11	tank shall annu	ally obtain an operating permit from the Department for the facility at
12	which the tank	is located. The Department shall issue an operating permit only if the
13	owner or operat	or:operator has done all of the following:
14	(1)	Has notified Notified the Department of the existence of all tanks as
15		required by 40 Code of Federal Regulations § 280.22 (1 July 1994
16		Edition) or 42 U.S.C. § 6991a, if applicable, at the facility; facility.
17	(2)	Has paidPaid all fees required under G.S. 143-215.94C for all
18		commercial petroleum underground storage tanks located at the
19		facility;facility.
20	(3)	Complies with applicable release detection, spill and overfill
21 22		protection, and corrosion protection requirements set out in rules
22 23		adopted pursuant to this Chapter, notifies the Department of the method or combination of methods of leak detection, spill and overfill
23 24		protection, and corrosion protection in use, and certifies to the
24 25		Department that all applicable release detection, spill and overfill
25 26		protection, and corrosion protection requirements are being met for all
20 27		petroleum underground storage tanks located at the facility; facility.
28	(4)	If applicable, complies with the Stage I vapor control requirements set
29		out in 15A North Carolina Administrative Code 2D.0928, effective 1
30		March 1991, notifies the Department of the method or combination of
31		methods of vapor control in use, and certifies to the Department that
32		all Stage I vapor control requirements are being met for all petroleum
33		underground storage tanks located at the facility; and facility.
34	(5)	Has substantiallySubstantially complied with the air quality,
35		groundwater quality, and underground storage tank standards
36		applicable to any activity in which the applicant has previously
37		engaged and has been in substantial compliance with federal and State
38		laws, regulations, and rules for the protection of the environment. In
39		determining substantial compliance, the compliance history of the
40		owner or operator and any parent, subsidiary, or other affiliate of the
41		owner, operator, or parent may be considered.
42	<u>(6)</u>	Demonstrated financial responsibility as required by
43		<u>G.S. 143-215.94H.</u>

1 The operating permit shall be issued at the time the commercial underground (b)2 storage annual tank operating comprehensive fee required under G.S. 143-215.94C(a) is 3 paid and shall be valid from the first day of the month in which the fee is due through 4 the last day of the last month for which the fee is paid in accordance with the schedule 5 established by the Department under G.S. 143-215.94C(b).

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(c) No person shall place a petroleum product, and no owner or operator shall cause a petroleum product to be placed, into an underground storage tank at a facility for which the owner or operator does not hold a currently valid operating permit.

9 The Department shall issue an operating permit certificate for each facility (d) 10 that meets the requirements of subsection (a) of this section. The operating permit 11 certificate shall identify the number of tanks at the facility and shall conspicuously 12 display the date on which the permit expires. Except for the owner or operator, no 13 person shall be liable under subsection (c) of this section if an unexpired operating 14 permit certificate is displayed at the facility, unless the person knows or has reason to 15 know that the owner or operator does not hold a currently valid operating permit for the 16 facility.

17 (e) The Department may revoke an operating permit only if the owner or 18 operator fails to continuously meet the requirements set out in subdivisions (1) through 19 (4) of subsection (a) of this section. If the Department revokes an operating permit, the 20 owner or operator of the facility for which the operating permit was issued shall 21 immediately surrender the operating permit certificate to the Department, unless the 22 revocation is stayed pursuant to G.S. 150B-33. An owner or operator may challenge a 23 decision by the Department to deny or revoke an operating permit by filing a contested 24 case under Article 3 of Chapter 150B of the General Statutes. The Secretary shall make 25 the final agency decision regarding the revocation of a permit under this section."

26 **SECTION 7.(a)** The definitions set out in G.S. 143-215.94A apply to this 27 section. As used in this section, "Department" means the Department of Environment 28 and Natural Resources and, with respect to any power or duty assigned to the 29 Environmental Management Commission under Article 21A of Chapter 143 of the 30 General Statutes, includes the Environmental Management Commission. As used in 31 this section, "site-specific cleanup standards" means standards developed using the methodology described in the Standard Guide for Risk-Based Corrective Action 32 33 Applied at Petroleum Release Sites adopted by the American Society for Testing and 34 Materials (ASTM) as E1739-95(2002).

35 SECTION 7.(b) The Department shall establish a pilot program to evaluate 36 the use of site-specific cleanup standards for the cleanup of discharges or releases of 37 petroleum from underground storage tanks as an alternative to the use of the risk-based assessment and corrective action standards set out in 15A NCAC 2L.0115. The purpose 38 39 of the pilot program is to determine the extent to which the use of site-specific standards 40 would provide effective protection of public health, safety, and the environment in a 41 cost-effective manner and at a lower overall cost as compared with the use of the 42 risk-based standards set out in 15A NCAC 2L.0115. The pilot program shall apply only 43 to discharges or releases that are classified as intermediate risk under 15A NCAC 44 2L.0115(d). The pilot program shall evaluate the use of site-specific standards in the cleanup of contamination that results from a discharge or release of petroleum from: (i)
an underground storage tank; and (ii) an underground storage tank that is commingled
with petroleum contamination from a source of contamination other than an
underground storage tank, as provided in G.S. 143-215.94V(h).

5 **SECTION 7.(c)** Participation in the pilot program shall be at the election of 6 the owner, operator, or landowner. To participate in the pilot program, an owner, operator, or landowner shall perform a site-specific risk assessment and submit the 7 8 assessment to the Department. If the Department determines that the use of site-specific 9 cleanup standards will provide effective protection of public health, safety, and the 10 environment, the Department shall set site-specific soil and groundwater cleanup 11 standards for the discharge or release. These site-specific standards shall apply in lieu of 12 the risk-based assessment and corrective action standards set out in 15A NCAC 13 2L.0115.

14 **SECTION 7.(d)** If soil and groundwater contamination from a discharge or 15 release is no greater than the site-specific soil and groundwater cleanup standards set by 16 the Department, the Department shall notify an owner, operator, or landowner that no 17 cleanup, further cleanup, or further action will be required. If soil and groundwater 18 contamination from a discharge or release is greater than the site-specific soil and 19 groundwater cleanup standards set by the Department, the owner, operator, or 20 landowner shall submit a corrective action plan to achieve the standards. The 21 Department may require the owner, operator, or landowner to evaluate the impact of the 22 site-specific cleanup standards on public health, safety, and the environment through 23 use of an appropriate model. The Department shall not set site-specific soil and 24 groundwater cleanup standards for the discharge or release that allow for contamination 25 in excess of unrestricted use standards, as defined in G.S. 143B-279.9, on any real 26 property that is not subject to land-use restrictions under G.S. 143B-279.9 and 27 recordation under G.S. 143B-279.11.

28 SECTION 7.(e) Except as provided in this section, the provisions of Part 2A
 29 and Part 2B of Article 21A of Chapter 143 of the General Statutes apply to this section.

30 **SECTION 7.(f)** The Department shall annually report to the Environmental 31 Review Commission on the number of site-specific risk assessments submitted to the 32 Department under the pilot program, the disposition of those submissions, and, for any 33 submissions for which site-specific soil and groundwater cleanup standards are not set, 34 the basis for the decision not to set site-specific cleanup standards. The report shall 35 include a comparison of assessment and corrective action of discharges or releases 36 under the pilot program to assessment and corrective action of intermediate risk 37 discharges or releases pursuant to the risk-based assessment and corrective action 38 standards set out in 15A NCAC 2L.0115. The comparison shall include all of the 39 following:

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- 42
- (1) The costs associated with investigation, assessment, initial response, abatement, analysis of risk, and development and implementation of a corrective action plan.
- 43 (2) The immediate and long-term impacts on public health, safety, and the environment.

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- (3) The need for and use of land-use restrictions as part of the corrective action plan.
- (4) The extent to which corrective action addresses vapor intrusion.

4 **SECTION 7.(g)** The Department shall submit the first report required by 5 subsection (f) of this section on or before 1 September 2008. The Department shall 6 include in the report due on or before 1 September 2012 any recommendations, 7 including legislative proposals, based on the findings of the pilot program.

8 **SECTION 8.(a)** The definitions set out in Section 7(a) of this act apply to 9 this section. It is the policy of the State that a discharge or release be reclassified as 10 low-risk if, based on site-specific cleanup standards, investigation, assessment, initial 11 response, abatement, risk-based corrective action, or other corrective action, the 12 Department determines that the discharge or release poses no significant risk to human 13 health or the environment. An owner, operator, or landowner may request that a 14 discharge or release be reclassified to a lower risk classification. If the Department 15 denies a request to reclassify a discharge or release to a lower risk classification, the 16 owner, operator, or landowner may file a petition for a contested case hearing as 17 provided in Article 3 of Chapter 150B of the General Statutes.

SECTION 8.(b) The Department shall report on or before 1 September of each year to the Environmental Review Commission on the number of sites for which reclassification was requested based on site-specific information and the disposition of each request. The Department shall submit the first report required by this section on or before 1 September 2008.

23 **SECTION 9.** The Department of Environment and Natural Resources shall 24 establish a process to provide informal notice of any proposed policy change or rule 25 interpretation that is not a rule, as defined in G.S. 150B-2, to interested parties. Except 26 in a situation that requires immediate action, the Department shall receive and consider 27 oral and written comment from interested parties before the Department implements the 28 proposed policy change or rule interpretation. Except in a situation that requires 29 immediate action, the Department shall provide written notice of a policy change or rule 30 interpretation to interested parties at least 30 days prior to its implementation.

SECTION 10. The Department of Insurance, in consultation with the Petroleum Underground Storage Tank Funds Council and the Department of Environment and Natural Resources, shall provide guidance and technical assistance for the formation of an insurance pool pursuant to G.S. 143-215.94I to any responsible entity that requests assistance.

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SECTION 11. Section 8 of S.L. 2001-442 reads as rewritten:

37 "SECTION 8. Sections 1 through 5 of this act become effective 1 October 2001.
38 Sections 6, 7, and 8 of this act are effective when this act becomes law. Sections 1, 2, 3,
39 4, 5, and 7 of this act expire 1 October 2006.2008."

40 **SECTION 12.** This act shall not be construed to amend Section 11.4 of S.L. 41 2003-284 as modified by subsection (b) of Section 30.10 of S.L. 2004-124 and Section 42 1 of S.L. 2006-200. The designation of a portion of the commercial leaking petroleum 43 underground storage tank cleanup fees due under G.S. 143-215.94C(a), as amended by 44 Section 1 of this act, as an annual operating permit fee shall not be construed to alter the

- 1 amount available to the Department of Environment and Natural Resources from the
- 2 Commercial Fund for the administration of Parts 2A and 2B of Article 21A of Chapter
- 3 143 of the General Statutes.
- 4 **SECTION 13.** Sections 3, 4, 5, 9, 10, and 13 of this act are effective when it
- 5 becomes law. Sections 1, 6, and 12 of this act become effective 1 January 2008.
- Section 2 of this act becomes effective 1 January 2008 and applies to determinations of 6
- 7 eligibility and requests for payments made on or after that date. Sections 7 and 8 of this 8
- act are effective when it becomes law and expire 1 September 2013. Section 11 of this
- act is effective retroactively to 1 October 2006. 9