SESSION 1995

Η

HOUSE BILL 826 Committee Substitute Favorable 6/5/95 Committee Substitute #2 Favorable 6/15/95

Short Title: Licensing of Soil Scientists.

Sponsors:

Referred to:

April 11, 1995

1	A BILL TO BE ENTITLED
2	AN ACT TO PROVIDE FOR THE LICENSING OF SOIL SCIENTISTS.
3	The General Assembly of North Carolina enacts:
4	Section 1. The General Statutes are amended by adding a new Chapter to read:
5	"CHAPTER 89F.
6	"NORTH CAROLINA SOIL SCIENTIST LICENSING ACT.
7	" <u>§ 89F-1. Short title.</u>
8	This Chapter may be cited as the North Carolina Soil Scientist Licensing Act.
9	" <u>§ 89F-2. Purposes.</u>
10	The purposes of this Chapter are to protect life, property, health, and public welfare
11	through regulation of the practice of soil science in the State; to define the practice of soil
12	science as a profession by establishing minimum standards of ethical conduct and
13	professional responsibility and by establishing professional education and experience
14	requirements; and to prevent abuses in the practice of soil science by untrained or
15	unprincipled individuals.
16	" <u>§ 89F-3. Definitions.</u>
17	As used in this Chapter, unless the context otherwise requires:
18	(1) 'Board' means the North Carolina Board for Licensing of Soil Scientists.

3

(Public)

1	<u>(2)</u>	'License' means a certificate issued by the Board to an individual who
2		meets the requirements established for a licensed soil scientist by this
3		Chapter and rules adopted pursuant to this Chapter.
4	<u>(3)</u>	'Licensed soil scientist' means a person who is licensed as a soil scientist
5		under this Chapter.
6	<u>(4)</u>	'Practice of soil science' means any service or work, the adequate
7		performance of which requires education in the physical, chemical, and
8		biological sciences, as well as soil science; training and experience in
9		the application of special knowledge of these sciences to the use and
10		management of soils by accepted principles and methods; and
11		investigation, evaluation, and consultation; and in which the
12		performance is related to the public welfare by safeguarding life, health,
13		property, and the environment. 'Practice of soil science' includes, but is
14		not limited to, investigating and evaluating the interaction between
15		water, soil, nutrients, plants, and other living organisms that are used to
16		prepare soil scientists' reports for: subsurface ground absorption
17		systems, including infiltration galleries; land application of residuals
18		such as sludge, septage, and other wastes; spray irrigation of
19		wastewater; soil remediation at conventional rates; land application of
20		agricultural products; processing residues, bioremediation, and
21		volatilization; soil erodibility and sedimentation; identification of hydric
22		soil; and redoxomorphic features.
23	<u>(5)</u>	'Responsible charge of work' means the independent control and
24	~~/	direction by the use of initiative, skill, and independent judgment in the
25		practice of soil science or supervision of the practice of soil science by
26		soil scientists-in-training and subordinates.
27	<u>(6)</u>	'Soil' means the site or environmental setting consisting of soil material,
28		saprolite, weathered materials, and soil rock interface. 'Soil' includes
29		the solid materials, waters, gases, and other biological, chemical, and
30		contaminant materials in the soil environment.
31	(7)	'Soil science' means the science dealing with soils as an environmental
32		resource. 'Soil science' includes the following tasks: soil
33		characterization, classification, and mapping, and the physical,
34		chemical, hydrologic, mineralogical, biological, and microbiological
35		analysis of soil per se, and to its assessment, analysis, modeling, testing,
36		evaluation, and use for the benefit of mankind when specifically
37		required to complete the investigation and evaluation of interactions
38		between water, soil, nutrients, plants, and other living organisms
39		described in subdivision (5) of this section. 'Soil science' does not
40		include design or creative works, the adequate performance of which
41		requires extensive geological, engineering, or land surveying education,
42		training, and experience or requires licensing as a geologist under

1		Chapter 89E of the General Statutes or as a professional engineer or
2		land surveyor under Chapter 89C of the General Statutes.
3	<u>(8)</u>	<u>'Soil scientist' means a person who practices soil science.</u>
4	(9)	<u>'Soil scientist-in-training' means a person who has passed the</u>
5		examination and satisfied all other requirements for licensure under this
6		Chapter except for the professional work experience requirement.
7	(10)	'Subordinate' means any person who assists a licensed soil scientist in
8	<u>(10)</u>	the practice of soil science without assuming the responsible charge of
9		work.
10	"§ 89F-4. Nort	h Carolina Board for Licensing of Soil Scientists.
11		ion; Membership The North Carolina Board for Licensing of Soil
12		ated. The Board shall consist of seven members appointed as follows:
13	(1)	One member appointed by the Governor, who shall be a soil scientist
14		employed by a federal or State agency.
15	<u>(2)</u>	One member appointed by the Governor, who shall be a soil scientist
16		employed by a local government agency.
17	<u>(3)</u>	One member appointed by the Governor, who shall be a soil scientist
18		employed by an institution of higher education.
19	<u>(4)</u>	One member appointed by the General Assembly upon recommendation
20		of the Speaker of the House of Representatives, who shall be a soil
21		scientist who is privately employed.
22	<u>(5)</u>	One member appointed by the General Assembly upon recommendation
23		of the Speaker of the House of Representatives, who shall be a member
24		of the public who is not a soil scientist.
25	<u>(6)</u>	One member appointed by the General Assembly upon recommendation
26		of the President Pro Tempore of the Senate, who shall be a soil scientist
27		who is privately employed.
28	<u>(7)</u>	One member appointed by the General Assembly upon recommendation
29		of the President Pro Tempore of the Senate, who shall be a member of
30		the public who is not a soil scientist.
31		fficio Member. – In addition to the members of the Board appointed
32	*	section (a) of this section, the President of the Soil Science Society of
33		or a member of the Society appointed by its President, shall serve as a
34	•	ficio member of the Board.
35		s Members shall serve staggered terms of office of three years. No
36		erve more than six consecutive years without an interruption in service of
37		ar. The terms of office of members filling positions four and six shall
38		ne of years evenly divisible by three. The terms of office of members
39		five and seven shall expire on 30 June of years that follow by one year
40	•	t are evenly divisible by three. The terms of office of members filling
41	-	wo, and three shall expire on 30 June of years that precede by one year
42	those years that	t are evenly divisible by three. Terms shall expire as provided by this

1	subsection	n exce	ept that members of the Board shall serve until their successors are
2			uly qualified as provided by G.S 128-7.
3	(d)		ncies; Removal. – Vacancies in appointments shall be filled for the
4	unexpired		. Vacancies in appointments made by the General Assembly shall be
5	*		ance with G.S. 120-122. The Governor shall have the power to remove, in
6			h G.S 143B-13, any member appointed by the Governor. The General
7			have the power to remove, in accordance with G.S 143B-13, any member
8			e General Assembly.
9	(e)	-	um. – A majority of the members of the Board appointed pursuant to
10	subsection		f this section shall constitute a quorum for the transaction of business.
11	<u>(f)</u>	Com	bensation; Expenses Subject to the availability of funds, members of
12	the Board	-	receive compensation for their services and be reimbursed for expenses
13		-	performance of duties required by this Chapter at the rates prescribed in
14	<u>G.S. 138-</u>	<u>5.</u>	
15	" <u>§ 89F-5.</u>	Powe	ers and duties of the Board.
16	<u>(a)</u>	The E	<u>Board shall:</u>
17		<u>(1)</u>	Administer and enforce the provisions of this Chapter.
18		<u>(2)</u>	Elect from its membership a Chair, a Vice-Chair, and a Secretary-
19			Treasurer.
20		<u>(3)</u>	Examine and pass on the qualifications of all applicants for licensing
21			under this Chapter and issue a license to each successful applicant.
22		<u>(4)</u>	Hold at least two regular meetings each year.
23		<u>(5)</u>	Establish and receive fees as required by this Chapter. In establishing
24			fees, the Board may provide for reduced fees or an exemption from fees
25			for persons licensed under this Chapter who practice soil science for less
26			than 15 days per calendar year.
27		<u>(6)</u>	Adopt rules that establish standards or approve reasonable standards for
28			licensing and renewal of licenses of soil scientists, including adopting
29			examination materials and accreditation standards of any recognized
30		<i>.</i>	accrediting agency.
31		<u>(7)</u>	Establish reasonable standards for continuing professional education for
32			soil scientists. No examination shall be required for a renewal of a
33			license.
34		<u>(8)</u>	Submit two nominees to the appropriate appointing authority for each
35		$\langle 0 \rangle$	position to be filled on the Board.
36		<u>(9)</u>	Have any other powers and duties as are necessary to implement the
37			provisions of this Chapter and adopt any rules needed to implement this
38		<u></u>	<u>Chapter.</u>
39	<u>(b)</u>	The l	Board may adopt a seal that may be affixed to all licenses issued by the
40	Board.	T1 (
41	<u>(c)</u>	-	Secretary-Treasurer shall deposit funds received by the Board in one or
42			banks or other financial institutions carrying deposit insurance and
43	aumorized		lo business in the State. Interest earned on funds may remain in the

1	account and ma	ny be expended as authorized by the Board to carry out the provisions of
2	this Chapter. 7	The Board may authorize expenditures deemed necessary to carry out the
3	provisions of t	his Chapter, and all expenses shall be paid upon the warrant of the
4	Secretary-Treas	surer. During any fiscal year, expenditures shall not exceed the revenues
5	of the Board.	
6	(d) The	Board may employ the necessary personnel for the performance of its
7		shall fix their compensation within the limits of funds available to the
8	Board. The Bo	bard may procure personal property in accordance with the provisions of
9		apter 143 of the General Statutes.
10	(e) The l	Board may adopt rules in accordance with Chapter 150B of the General
11		nall administer this Chapter in accordance with Chapter 150B of the
12	General Statute	
13	"§ 89F-6. Corj	porate, partnership, or sole proprietorship practice of soil science.
14		on organized under Chapter 55B of the General Statutes, a partnership, or
15	-	rship may engage in the practice of soil science in this State. A licensed
16		hall be in responsible charge of all practice of soil science by the
17		tnership, or sole proprietorship.
18	" <u>§ 89F-7. Exer</u>	nptions.
19	(a) Exce	pt as provided in subsection (b) of this section, any person who practices
20	or offers to prac	ctice soil science in this State is subject to the provisions of this Chapter.
21		ollowing are exempt from the provisions of this Chapter:
22	<u>(1)</u>	Persons engaged solely in teaching soil science or engaged solely in soil
23		science research.
24	<u>(2)</u>	Officers and employees of the United States, the State, and units of local
25		government who practice soil science solely in the capacity of their
26		office or employment.
27	<u>(3)</u>	Officers and employees of companies engaged in the practice of soil
28		science, when the officers and employees practice soil science solely in
29		the capacity of their employment and who do not offer their services to
30		the public for hire.
31	" <u>§ 89F-8. Limi</u>	itations.
32	This Chapte	r shall not prevent:
33	<u>(1)</u>	The practice of any profession or trade for which a license is required
34		under any other law of this State.
35	<u>(2)</u>	Registered professional engineers from lawfully practicing soil
36		mechanics, foundation engineering, or other professional engineering
37		practices for which a license is required pursuant to Chapter 89C of the
38		General Statutes.
39	<u>(3)</u>	Registered land surveyors licensed pursuant to Chapter 89C of the
40		General Statutes from practicing surveying.
41	<u>(4)</u>	Architects licensed pursuant to Chapter 83A of the General Statutes or
42		landscape architects licensed pursuant to Chapter 89A of the General
43		Statutes from lawfully practicing architecture or landscape architecture.

1995

1	<u>(5)</u>	Geologists licensed pursuant to Chapter 89E of the General Statutes
2		from practicing geology.
3	<u>(6)</u>	The practice of soil science for 30 days or less in any calendar year by a
4		person who is not a resident of this State and who has no established
5		place of business in this State if the person:
6		a. Is licensed to practice soil science in another state where the
7		requirements for a license equal or exceed the requirements for
8		licensure under this Chapter;
9		b. Files a statement giving the person's name, address, the license
10		number, and issuing authority with the Board within 10 days of
11		commencing the practice of soil science in this State; and
12		c. <u>Files a statement with the Board detailing the total time that the</u>
13		person engaged in the practice of soil science in the State within
14		10 days of the day on which the practice of soil science is
15		<u>completed.</u>
16	<u>(7)</u>	The practice of soil science by a person who is not a resident of this
17		State and who has no established place of business in this State, the
18		practice of soil science by a person who has become a resident of this
19		State within the preceding 30 days, or the practice or an offer to practice
20		soil science for more than 30 days in any calendar year by a person who
21		is licensed as a soil scientist in another state, who meets the licensing
22		requirements of this Chapter, and who has filed an application for a
23		license with the Board and paid the application fee. The practice of soil
24		science under this subdivision shall continue only until the Board acts
25		on the application for licensure under this Chapter.
26	" <u>§ 89F-9. Appl</u>	ications.
27	An application	on for a license as a soil scientist shall be made under oath, shall show the
28	applicant's educ	ation and a summary of the applicant's professional work experience as a
29	soil scientist, an	d shall show any other relevant criteria as determined by the Board.
30	" <u>§ 89F-10. Mir</u>	nimum qualifications.
31	<u>(a)</u> <u>To be</u>	e eligible for a license as a soil scientist in this State, an applicant shall
32	satisfy the follow	wing minimum qualifications:
33	<u>(1)</u>	Be of good moral and ethical character as attested to by (i) four letters
34		of reference, two of which shall be written by licensed soil scientists or
35		persons who are eligible for licensure under this Chapter, and (ii) an
36		agreement signed by the applicant to adhere to the Code of Professional
37		Conduct adopted pursuant to G.S. 89F-17. For purposes of this
38		requirement, 'good moral and ethical character' means character that
39		tends to ensure faithful discharge of the duties of a licensed soil
40		scientist.
41	<u>(2)</u>	Hold at least a bachelor of science degree from an accredited college or
42		university with a minimum of 30 semester hours or 45 quarter hours in
43		agricultural, biological, physical, or earth sciences and at least 15

1		semester hours or an equivalent number of quarter hours in soil science.
2		The Board may adopt rules specifying combinations of education and
3		experience that an applicant may substitute for a bachelor of science
4		degree.
5	<u>(3)</u>	Successfully pass an examination established by the Board. The
6		examination shall be designed to demonstrate whether the applicant has
7		the necessary knowledge and requisite skill to exercise the
8		responsibilities of the practice of soil science.
9	<u>(4)</u>	Subject to subsection (b) of this section, have at least three years of
10		professional work experience as a soil scientist under the supervision of
11		a licensed soil scientist, or a soil scientist who is eligible for licensure,
12		under this Chapter, or a minimum of three cumulative years of
13		professional work experience as a soil scientist in responsible charge of
14		work satisfactory to the Board and in accordance with standards
15		established by the Board by rule.
16	<u>(b)</u> <u>An ap</u>	oplicant may substitute an advanced degree in soil science for a portion of
17	the professional	work experience requirement. The Board, in its discretion, may allow an
18	applicant to sub	stitute a masters degree in soil science for one year of professional work
19	experience and	to substitute a doctoral degree in soil science for two years of professional
20	work experience	e. The Board, in its discretion, may allow an applicant to substitute
21	experience gain	ed through teaching upper level soil science courses at the college or
22	university level	or research in soil science for all or any portion of the professional work
23	experience requ	irement if the Board finds the teaching or research to be equivalent to the
24	responsible char	rge of work by a soil scientist.
25	<u>(c)</u> The I	Board shall designate an applicant who meets all the requirements for a
26	license under th	is Chapter except the professional work experience requirement as a soil
27	scientist-in-train	ning. A soil scientist-in-training may apply for a license upon completion
28	of the profession	nal work experience requirement.
29	" <u>§ 89F-11. Exa</u>	minations.
30	Examination	is shall be formulated and conducted by the Board at the time and place as
31	determined by t	he Board, and shall be held at least annually.
32	" <u>§ 89F-12. Cor</u>	<u>nity.</u>
33	<u>A person wh</u>	no holds a license to engage in the practice of soil science on the basis of
34	comparable lice	nsing requirements issued to that person by a proper authority by another
35	state, by a territ	tory, or by a possession of the United States or the District of Columbia,
36	and who, as det	ermined by the Board, meets the requirements of this Chapter based upon
37	verified eviden	ce, may, upon application, be licensed without taking an examination
38	pursuant to G.S.	<u>. 89F-10(a)(3).</u>
39	" <u>§ 89F-13. Issu</u>	ance, renewal, and replacement of licenses.
40	(a) The H	Board shall issue a license to any applicant who has satisfactorily met the
41	requirements of	this Chapter including the payment of the license fee. A license shall be
42	valid for the per	riod of time established by the Board by rule. Each license shall state the
43	full name of the	e registrant, shall have a serial number, shall state the date on which the

1	
1	license expires, shall be signed by the Chair and Secretary-Treasurer of the Board, and
2	shall bear the seal of the Board. The issuance of a license by the Board shall be prima
3	facie evidence that the person named on the license is entitled to all the rights and
4	privileges of a licensed soil scientist for the period the license remains in effect.
5	(b) The Board shall renew the license of any licensee who continues to meet the
6	requirements of this Chapter and who pays the renewal fee prior to the expiration of the
7	license. The Board shall reinstate the license of any licensee whose license has expired,
8	who continues to meet the requirements of this Chapter, and who pays the restoration fee.
9	(c) If a license is lost, destroyed, or mutilated, the Board may issue a replacement
10	license subject to rules adopted by the Board.
11	" <u>§ 89F-14. Seals; requirements.</u>
12	Upon the issuance of a license, each soil scientist shall obtain from the Secretary-
13	Treasurer a seal bearing the licensee's name and the legend 'Licensed Soil Scientist -
14	State of North Carolina'. The Board shall ensure that the design of the seal is easily
15	distinguished from other professional seals. All drawings, reports, or other soil science
16	papers or documents involving the practice of soil science that are prepared or approved
17	by a licensed soil scientist or a subordinate under his or her direction shall be signed by
18	the soil scientist and impressed with the seal. The impression of the seal indicates his or
19	her responsibility for the practice of soil science.
20	" <u>§ 89F-15. Records.</u>
21	(a) The Board shall maintain a record of its proceedings and a register of all
22	applications for licensure under this Chapter. For each applicant the register shall show:
23	(1) The name, age, and home address of the applicant.
24	(2) The date of application.
25	(3) The applicant's place of business.
26	(4) The applicant's education, professional work experience, and other
27	qualifications.
28	(5) Whether the applicant was required to take an examination.
29	(6) Whether a license was issued to the applicant.
30	(7) Whether the applicant is currently licensed.
31	(8) The date and nature of any action by the Board with respect to the
32	applicant or licensee.
33	(9) Any other information that the Board determines to be necessary to
34	meet the requirements of this Chapter or rules adopted pursuant to this
35	Chapter.
36	(b) The Board shall treat as confidential and not subject to disclosure, except to the
37	extent required by law or by rule of the Board, individual applications, related
38	information, and examination scores.
39	" <u>§ 89F-16. Roster of licensed soil scientists.</u>
40	The Secretary-Treasurer of the Board shall keep a record and shall publish annually a
41	roster showing the names, places of business, and residence addresses of all soil scientists
42	licensed under this Chapter. Copies of this roster shall be made available to the public
43	upon request and payment of a reasonable fee, established by the Board, for copying.

1	"§ 89F-17. Code of Professional Conduct.
2	The Board shall prepare and adopt by rule a Code of Professional Conduct that shall
3	be made known in writing to every licensee and applicant for licensing under this Chapter
4	and that shall be published by the Board. Publication of the Code of Professional
5	Conduct is due notice to all licensees of its contents. The Board may revise and amend
6	this Code of Professional Conduct. Prior to adoption of any revision or amendments, all
7	licensed members and the public shall receive due notice and an opportunity to be heard.
8	" <u>§ 89F-18. Complaints.</u>
9	Any person may file written charges of violations of this Chapter or any rules adopted
10	pursuant to this Chapter with the Board against any licensee. Any charges or allegations
11	shall be in writing, shall be sworn to by the person making them, and shall be filed with
12	the Secretary-Treasurer of the Board. The Board shall investigate reasonably all valid
13	complaints.
14	" <u>§ 89F-19. Prohibitions; unlawful acts.</u>
15	(a) It is unlawful for any person other than a licensed soil scientist or a subordinate
16	under the soil scientist's direction to conduct or participate in any practice of soil science
17	or prepare any soil science reports, maps, or documents related to the public welfare or
18	the safeguarding of life, health, property, or the environment.
19	(b) It is unlawful for any person, including a soil scientist-in-training or a
20	subordinate, to practice, or offer to practice, soil science in this State, or to use in
21	connection with his or her name, otherwise assume, or advertise any title or description
22	tending to convey the impression that he or she is a licensed soil scientist, unless that
23	person has been duly licensed or is exempted under the provisions of this Chapter.
24	(c) It is unlawful for anyone other than a licensed soil scientist to stamp or seal
25	any soils-related plans, maps, reports, or other soils-related documents with the seal or
26	stamp of a licensed soil scientist, or use in any manner the title 'soil scientist', unless that
27	person is licensed under this Chapter.
28	(d) It is unlawful for any person to affix his or her signature to, stamp, or seal any
29	soils-related plans, maps, reports, or other soils-related documents after the license of the
30	person has expired, been suspended, or revoked.
31	(e) It is unlawful for a licensed soil scientist to prepare plats and maps so as to
32	engage in the practice of land surveying by a registered land surveyor, as defined in G.S.
33	89C-3, unless the licensed soil scientist is also a registered land surveyor, as defined in
34	<u>G.S 89C-3.</u>
35	(f) It is unlawful for a licensed soil scientist to engage in the design of engineering
36	works and systems, as that phrase is used in G.S. 89C-3(6), unless the licensed soil
37	scientist is also a registered professional engineer, as defined in G.S. 89C-3.
38	" <u>§ 89F-20. Disciplinary procedures.</u>
39	(a) <u>The Board may, consistent with the provisions of Chapter 150B of the General</u>
40	Statues, refuse to grant or to renew, suspend, or revoke the license of any person licensed
41	<u>under this Chapter who:</u>
42	(1) Violates the provisions of this Chapter or a rule adopted by the Board.
43	(2) <u>Has been convicted of a misdemeanor under this Chapter.</u>

1	<u>(3)</u>	Has been convicted of a felony.
2	$(\underline{3})$ $(\underline{4})$	Has been found by the Board to have engaged in unprofessional
3	<u>(+)</u>	conduct, dishonest practice, incompetence, fraud or deceit in obtaining a
4		license, or who aids another person who obtains or attempts to obtain a
5		license by fraud or deceit.
6	(b) In lie	eu of revoking a license, the Board may enter a probationary order and
7		benalty not to exceed one thousand dollars (\$1,000). In determining the
8	-	nalty under this section, the Board shall consider the following factors:
9	(1)	The degree and extent of harm to the natural resources of the State, to
10		the public health, or to private property resulting from the violation.
11	<u>(2)</u>	The duration and gravity of the violation.
12	<u>(3)</u>	The effect on water quality.
13	$\overline{(4)}$	The cost of rectifying the damage.
14	(5)	The cost to the State of enforcement procedures.
15	<u>(6)</u>	The prior record of the violator in complying or failing to comply with
16		this Chapter or a rule adopted pursuant to this Chapter.
17	" <u>§ 89F-21. Rei</u>	issuance of license.
18	The Board	may, by a vote of the quorum, reissue a license to any person whose
19	license has been	n revoked if the Board finds, after written application by the applicant, that
20	there is good ca	use to justify the reissuance of the license.
21	" <u>§ 89F-22. Mi</u>	
22	<u>A person wl</u>	ho does any of the following shall be guilty of a Class 2 misdemeanor:
23	<u>(1)</u>	Willfully practices soil science or offers to practice soil science for any
24		other person in this State without being licensed in accordance with the
25		provisions of this Chapter.
26	<u>(2)</u>	Presents, or attempts to use as his or her own, the license or the seal of
27		any other soil scientist.
28	<u>(3)</u>	Gives any false or forged evidence in the course of applying for a
29		license under this Chapter.
30	<u>(4)</u>	Impersonates a licensed soil scientist.
31	<u>(5)</u>	Attempts to use an expired or revoked license, or practice at any time
32		while the license is suspended or revoked.
33	<u>(6)</u>	Violates the provisions of this Chapter or rules adopted pursuant to this
34	"S ODE 22 In:	<u>Chapter</u> .
35	" <u>§ 89F-23. Inj</u>	
36		may seek injunctive relief to enjoin and restrain any natural or corporate
37 38	-	olating this Chapter. The Board shall not be required to post bond in
38 39	"§ 89F-24. Leg	n obtaining either provisional, preliminary, or permanent injunctive relief.
39 40		ey General or his designee shall act as legal advisor to the Board.
40 41	"§ 89F-25. Fee	
41 42		shall determine fees for the following services that shall not exceed the
42 43		ied in this section:
15	uniounts specifi	

1	
2	Application \$50.00
3	Examination <u>125.00</u>
4	<u>License</u> <u>85.00</u>
5	<u>Renewal</u> 85.00
6	<u>Restoration</u> <u>110.00</u>
7	<u>Replacement license</u> <u>50.00</u>
8	<u>Seal</u> <u>30.00.</u> "
9	Sec. 2. Notwithstanding the provisions of G.S. 89F-10, as enacted in Section 1
10	of this act, the North Carolina Board for Licensing of Soil Scientists shall issue a license
11	without an examination to any applicant who applies for licensure under Chapter 89F of
12	the General Statutes, as enacted in Section 1 of this act, within one year of the initial
13	meeting of the North Carolina Board for Licensing of Soil Scientists and who meets all
14	licensing requirements other than the examination requirement.
15	Sec. 3. In order to establish a schedule of staggered terms of three years for the
16	North Carolina Board for Licensing of Soil Scientists established by G.S. 89F-4, as
17	enacted by Section 1 of this act, the terms of members of the Board who are initially
18	appointed to fill positions one, two, and three shall be two years; the terms of members of
19	the Board who are initially appointed to fill positions four and six shall be three years;
20	and the terms of members of the Board who are initially appointed to fill positions five
21	and seven shall be one year. In the event that the General Assembly fails to appoint
22	initial members to the North Carolina Board for Licensing of Soil Scientists during the
23	1995 Regular Session, the failure to make initial appointments shall be treated as though
24	vacancies had occurred and these vacancies may be filled by appointments as provided in
25	G.S. 120-122. The North Carolina Board for Licensing of Soil Scientists shall hold an
26	initial meeting in the City of Raleigh within 30 days after all appointments to the Board
27	are made as provided in this act.
28	Sec. 4. This act becomes effective 1 July 1995, except for G.S. 89F-19, 89F-

29 22, 89F-23, as enacted in Section 1 of this act, which become effective 1 January 1997.