Bill No. <u>CS for CS for SB 1488</u>

	CHAMBER ACTION <u>Senate</u> <u>House</u>
1 2	15/AD/2R . 05/05/2005 08:25 PM .
3 4	• • •
5 6	
7	
8 9	
10	
11	Senator Garcia moved the following substitute for amendment
12	(711894):
13	
14	Senate Amendment (with title amendment)
15	On page 58, line 15, through
16	page 64, line 14, delete those lines
17	
18	and insert:
19	<u>(b)(2) "Sinkhole</u> loss" means structural damage to the
20	building, including the foundation, caused by sinkhole
21	activity. Contents coverage shall apply only if there is
22	structural damage to the building <u>caused by sinkhole activity</u> .
23	<u>(c)</u> (3) "Sinkhole <u>activity</u> loss " means actual physical
24	damage to the property covered arising out of or caused by
25	sudden settlement or <u>systematic weakening</u> collapse of the
26	earth supporting such property only when such settlement or
27	systematic weakening collapse results from <u>movement or</u>
28	raveling of soils, sediments, or rock materials into
29	subterranean voids created by the <u>effect</u> action of water on a
30	limestone or similar rock formation.
31	(d) "Engineer" means a person, as defined in s. 1
	8:31 AM 05/04/05 s1488c2c-40-tc3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

1	471.005, who has a bachelor degree or higher in engineering
2	with a specialty in the geotechnical engineering field. An
3	engineer must have geotechnical experience and expertise in
4	the identification of sinkhole activity as well as other
5	potential causes of damage to the structure.
6	<u>(e) "Professional geologist" means a person, as</u>
7	defined by s. 492.102, who has a bachelor degree or higher in
8	geology or related earth science with expertise in the geology
9	of Florida. A professional geologist must have geological
10	experience and expertise in the identification of sinkhole
11	activity as well as other potential geologic causes of damage
12	to the structure.
13	(3)(4) Every insurer authorized to transact property
14	insurance in this state shall make a proper filing with the
15	office for the purpose of extending the appropriate forms of
16	property insurance to include coverage for insurable sinkhole
17	losses.
18	Section 17. Section 627.7065, Florida Statutes, is
19	created to read:
20	627.7065 Database of information relating to
21	sinkholes; the Department of Financial Services and the
22	Department of Environmental Protection
23	(1) The Legislature finds that there has been a
24	dramatic increase in the number of sinkholes and insurance
25	claims for sinkhole damage in the state during the past 10
26	years. Accordingly, the Legislature recognizes the need to
27	track current and past sinkhole activity and to make the
28	information available for prevention and remediation
29	activities. The Legislature further finds that the Florida
30	Geological Survey of the Department of Environmental
31	Protection has created a partial database of some sinkholes
	8:31 AM 05/04/05 s1488c2c-40-tc3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

1	identified in Florida, although the database is not reflective
2	of all sinkholes or insurance claims for sinkhole damage. The
3	Legislature determines that creating a complete electronic
4	database of sinkhole activity serves an important purpose in
5	protecting the public and in studying property claims
6	activities in the insurance industry.
7	(2) The Department of Financial Services, including
8	the employee of the Division of Consumer Services designated
9	as the primary contact for consumers on issues relating to
10	sinkholes, and the Office of the Insurance Consumer Advocate
11	shall consult with the Florida Geological Survey and the
12	Department of Environmental Protection to implement a
13	statewide automated database of sinkholes and related activity
14	identified in the state.
15	(3) Representatives of the Department of Financial
16	Services, with the agreement of the Department of
17	Environmental Protection, shall determine the form and content
18	of the database. The content may include standards for
19	reporting and investigating sinkholes for inclusion in the
20	database and requirements for insurers to report to the
21	departments the receipt of claims involving sinkhole loss and
22	other similar activities. The Department of Financial Services
23	may require insurers to report present and past data of
24	sinkhole claims. The database also may include information of
25	damage due to ground settling and other subsidence activity.
26	(4) The Department of Financial Services may manage
27	the database or may contract for its management and
28	maintenance. The Department of Environmental Protection shall
29	investigate reports of sinkhole activity and include its
30	findings and investigations in the database.
31	(5) The Department of Environmental Protection, in
	3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

1	consultation with the Department of Financial Services, shall
2	present a report of activities relating to the sinkhole
3	database, including recommendations regarding the database and
4	similar matters, to the Governor, the Speaker of the House of
5	Representatives, the President of the Senate, and the Chief
6	Financial Officer by December 31, 2005. The report may
7	consider the need for the Legislature to create an entity to
8	study the increase in sinkhole activity in the state and other
9	similar issues relating to sinkhole damage, including
10	recommendations and costs for staffing the entity. The report
11	may include other information, as appropriate.
12	(6) The Department of Financial Services, in
13	consultation with the Department of Environmental Protection,
14	may adopt rules to implement this section.
15	Section 18. Section 627.707, Florida Statutes, is
16	amended to read:
17	627.707 Minimum Standards for investigation of
18	sinkhole claims by insurers; nonrenewals
19	(1) Upon receipt of a claim for a sinkhole loss, an
20	insurer must meet the following minimum standards in
21	investigating a claim:
22	<u>(1)(a)</u> Upon receipt of a claim for a sinkhole loss,
23	The insurer must make an inspection of the insured's premises
24	to determine if there has been physical damage to the
25	structure which <u>may</u> might be the result of sinkhole activity.
26	(b) If, upon the investigation pursuant to paragraph
27	(a), the insurer discovers damage to a structure which is
28	consistent with sinkhole activity or if the structure is
29	located in close proximity to a structure in which sinkhole
30	damage has been verified, then prior to denying a claim, the
31	$\frac{1}{4}$
	8:31 AM 05/04/05 s1488c2c-40-tc3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

1	qualified to determine the existence of sinkhole activity,
2	stating that the cause of the claim is not sinkhole activity,
3	and that the analysis conducted was of sufficient scope to
4	eliminate sinkhole activity as the cause of damage within a
5	reasonable professional probability. The written certification
6	must also specify the professional discipline and professional
7	licensure or registration under which the analysis was
8	conducted.
9	(2) Following the insurer's initial inspection, the
10	insurer shall engage an engineer or a professional geologist
11	to conduct testing as provided in s. 627.7072 to determine the
12	cause of the loss within a reasonable professional probability
13	and issue a report as provided in s. 627.7073, if:
14	(a) The insurer is unable to identify a valid cause of
15	the damage or discovers damage to the structure which is
16	consistent with sinkhole loss; or
17	(b) The policyholder demands testing in accordance
18	with this section or s. 627.7072.
19	(3) Following the initial inspection of the insured
20	premises, the insurer shall provide written notice to the
21	policyholder disclosing the following information:
22	(a) What the insurer has determined to be the cause of
23	damage, if the insurer has made such a determination.
24	(b) A statement of the circumstances under which the
25	insurer is required to engage an engineer or a professional
26	geologist to verify or eliminate sinkhole loss and to engage
27	an engineer to make recommendations regarding land and
28	building stabilization and foundation repair.
29	(c) A statement regarding the right of the
30	policyholder to request testing by an engineer or a
31	professional geologist and the circumstances under which the
	8:31 AM 05/04/05 s1488c2c-40-tc3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

1	policyholder may demand certain testing.
2	(4) If the insurer determines that there is no
3	sinkhole loss, the insurer may deny the claim. If the insurer
4	denies the claim, without performing testing under s.
5	627.7072, the policyholder may demand testing by the insurer
б	under s. 627.7072. The policyholder's demand for testing must
7	be communicated to the insurer in writing after the
8	policyholder's receipt of the insurer's denial of the claim.
9	(5)(a) Subject to paragraph (b), if a sinkhole loss is
10	verified, the insurer shall pay to stabilize the land and
11	building and repair the foundation in accordance with the
12	recommendations of the engineer as provided under s. 627.7073,
13	and in consultation with the policyholder, subject to the
14	coverage and terms of the policy. The insurer shall pay for
15	other repairs to the structure and contents in accordance with
16	the terms of the policy.
17	(b) The insurer may limit its payment to the actual
18	cash value of the sinkhole loss, not including underpinning or
19	grouting or any other repair technique performed below the
20	existing foundation of the building, until the policyholder
21	enters into a contract for the performance of building
22	stabilization or foundation repairs. After the policyholder
23	enters into the contract, the insurer shall pay the amounts
24	necessary to begin and perform such repairs as the work is
25	performed and the expenses are incurred. The insurer may not
26	require the policyholder to advance payment for such repairs.
27	(6) Except as provided in subsection (7), the fees and
28	costs of the engineer or the professional geologist shall be
29	paid by the insurer.
30	(7) (c) If the insurer obtains, pursuant to <u>s. 627.7073</u>
31	paragraph (b) , written certification that <u>there is no sinkhole</u> 6
	8:31 AM 05/04/05 s1488c2c-40-tc3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

1	loss or that the cause of the <u>damage</u> claim was not sinkhole
2	activity, and if the policyholder has submitted the sinkhole
3	claim without good faith grounds for submitting such claim,
4	the policyholder shall reimburse the insurer for 50 percent of
5	the <u>actual costs</u> cost of the <u>analyses and services provided</u>
6	analysis under <u>ss. 627.7072 and 627.7073</u> paragraph (b) ;
7	however, a policyholder is not required to reimburse an
8	insurer more than \$2,500 with respect to any claim. A
9	policyholder is required to pay reimbursement under this
10	subsection paragraph only if the insurer, prior to ordering
11	the analysis under <u>s. 627.7072</u> paragraph (b) , informs the
12	policyholder in writing of the policyholder's potential
13	liability for reimbursement and gives the policyholder the
14	opportunity to withdraw the claim.
15	(8)(2) No insurer shall nonrenew any policy of
16	property insurance on the basis of filing of claims for
17	partial loss caused by sinkhole damage or clay shrinkage as
18	long as the total of such payments does not exceed the current
19	policy limits of coverage for property damage, and provided
20	the insured has repaired the structure in accordance with the
21	engineering recommendations upon which any payment or policy
22	proceeds were based.
23	(9) The insurer may engage a structural engineer to
24	make recommendations as to the repair of the structure.
25	Section 19. Section 627.7072, Florida Statutes, is
26	created to read:
27	627.7072 Testing standards for sinkholes
28	(1) The engineer and professional geologist shall
29	perform such tests as sufficient, in their professional
30	opinion, to determine the presence or absence of sinkhole loss
31	or other cause of damage within reasonable professional
	8:31 AM 05/04/05 s1488c2c-40-tc3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

Barcode 310140

1 probability and for the engineer to make recommendations regarding necessary building stabilization, and foundation 2 3 repair. 4 (2) Testing by a professional geologist shall be conducted in compliance with the Florida Geological Survey 5 Special Publication No. 57 (2005). 6 Section 20. Section 627.7073, Florida Statutes, is 7 created to read: 8 9 627.7073 Sinkhole reports.--(1) Upon completion of testing as provided in s. 10 11 627.7072, the engineer and professional geologist shall issue a report and certification to the insurer and the policyholder 12 as provided in this section. 13 (a) Sinkhole loss is verified if, based upon tests 14 15 performed in accordance with s. 627.7072, an engineer and a 16 professional geologist issue a written report and certification stating: 17 1. That the cause of the actual physical and 18 19 structural damage is sinkhole activity within a reasonable 20 professional probability. 21 2. That the analyses conducted were of sufficient 22 scope to identify sinkhole activity as the cause of damage within a reasonable professional probability. 23 2.4 3. A description of the tests performed. 4. A recommendation by the engineer of methods for 25 stabilizing the land and building and for making repairs to 26 the foundation. 27 28 (b) If sinkhole activity is eliminated as the cause of 29 damage to the structure, the engineer and professional geologist shall issue a written report and certification to 30 31 the policyholder and the insurer stating: 8 8:31 AM 05/04/05 s1488c2c-40-tc3

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

Barcode 310140

1 1. That the cause of the damage is not sinkhole activity within a reasonable professional probability. 2 3 2. That the analyses and tests conducted were of 4 sufficient scope to eliminate sinkhole activity as the cause of damage within a reasonable professional probability. 5 б 3. A statement of the cause of the damage within a 7 reasonable professional probability. 4. A description of the tests performed. 8 9 (c) The respective findings, opinions, and recommendations of the engineer and professional geologist as 10 11 to the verification or elimination of a sinkhole loss and the findings, opinions, and recommendations of the engineer as to 12 land and building stabilization and foundation repair shall be 13 14 presumed correct. 15 (2) Any insurer that has paid a claim for a sinkhole loss shall file a copy of the report and certification, 16 prepared pursuant to subsection (1), with the county property 17 18 appraiser who shall record the report and certification with the parcel number. The insurer shall bear the cost of filing 19 20 and recording the report and certification. There shall be no cause of action or liability against an insurer for compliance 21 22 with this section. The seller of real property upon which a sinkhole claim has been made shall disclose to the buyer of 23 2.4 such property that a claim has been paid and whether or not the full amount of the proceeds were used to repair the 25 sinkhole damage. 2.6 27 28 (Redesignate subsequent sections.) 29 30 31 9 8:31 AM 05/04/05 s1488c2c-40-tc3

Florida Senate - 2005 SENATOR AMENDMENT Bill No. CS for CS for SB 1488 Barcode 310140 1 ========= T I T L E And the title is amended as follows: 2 On page 4, line 11, through 3 4 page 5, line 1, delete those lines 5 б and insert: 7 insurance; providing definitions; creating s. 627.7065, F.S.; providing legislative findings; 8 9 requiring the Department of Financial Services and the Office of the Insurance Consumer 10 Advocate to consult with the Florida Geological 11 Survey and the Department of Environmental 12 13 Protection to implement a statewide automated database of sinkholes and related activity; 14 15 providing requirements for the form and content 16 of the database; authorizing the Department of Financial Services to require insurers to 17 provide certain information; providing for 18 19 management of the database; requiring the department to investigate sinkhole activity 20 21 reports and include findings and investigations 22 in the database; requiring the Department of Environmental Protection to report on the 23 2.4 database to the Governor, Legislature, and Chief Financial Officer; authorizing the 25 Department of Financial Services to adopt 26 implementing rules; amending s. 627.707, F.S.; 27 revising standards for investigations of 28 29 sinkhole claims by insurers; requiring an 30 insurer to engage an engineer or professional 31 geologist for certain purposes; requiring a 10 05/04/05 s1488c2c-40-tc3 8:31 AM

SENATOR AMENDMENT

Bill No. <u>CS for CS for SB 1488</u>

Barcode 310140

1	report under certain circumstances; requiring
2	an insurer to provide written notice to a
3	policyholder disclosing certain information;
4	authorizing an insurer to deny a claim under
5	certain circumstances; authorizing a
6	policyholder to demand certain testing;
7	providing requirements; specifying required
8	activities for insurers if a sinkhole loss is
9	verified; specifying payment requirements for
10	insurers; providing limitations; requiring the
11	insurer to pay fees of the engineer and
12	geologist; authorizing an insurer to engage a
13	structural engineer for certain purposes;
14	creating s. 627.7072, F.S.; specifying
15	requirements for sinkhole testing by engineers
16	and geologists; creating s. 627.7073, F.S.;
17	providing reporting requirements for engineers
18	and geologists after testing for sinkholes;
19	specifying a presumption of correctness of
20	certain findings; requiring an insurer paying a
21	sinkhole loss claim to file a report and
22	certification with the county property
23	appraiser; requiring the property appraiser to
24	record the report and certification; requiring
25	the insurer to bear the cost of filing and
26	recording; requiring a seller of certain
27	property to make certain disclosures to
28	property buyers under certain circumstances;
29	creating s. 627.711, F.S.;
30	
31	
	11 8:31 AM 05/04/05 11 s1488c2c-40

s1488c2c-40-tc3