1	AN ACT
2	RELATING TO AGRICULTURE; AMENDING THE COTTON BOLL WEEVIL
3	CONTROL ACT TO PROVIDE FOR MONITORING BY THE DISTRICTS.
4	
5	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:
6	Section 1. Section 76-6A-3 NMSA 1978 (being Laws 1996,
7	Chapter 77, Section 3, as amended) is amended to read:
8	"76-6A-3. DEFINITIONSAs used in the Cotton Boll
9	Weevil Control Act:
10	A. "board" means the board of regents of New
11	Mexico state university;
12	B. "cotton boll weevil" means any life stage of
13	the cotton insect Anthonomus grandis Boheman;
14	C. "cotton boll weevil control committee" means
15	the persons, not less than three nor more than seven, elected
16	by a majority of the cotton producers voting in a designated
17	cotton boll weevil control district;
18	D. "cotton boll weevil control district" means a
19	designated area duly established under the Cotton Boll Weevil
20	Control Act wherein a program to monitor, suppress or
21	eradicate the cotton boll weevil is administered;
22	E. "cotton producer" means any person growing five
23	or more acres of cotton plants. For the purposes of the
24	Cotton Boll Weevil Control Act, only one person from any

farm, sole proprietorship, corporation, partnership or any

SB 671 Page 1

1	other legal business arrangement shall be eligible to vote to
2	establish or dissolve a cotton boll weevil control district;
3	F. "department" means the New Mexico department of
4	agriculture;
5	G. "director" means the director of the New Mexico
6	department of agriculture; and
7	H. "organic cotton producer" means any person
8	growing cotton who is certified by the organic commodity
9	commission as a producer of organic or transitional cotton."
10	Section 2. Section 76-6A-4 NMSA 1978 (being Laws 1996,
11	Chapter 77, Section 4) is amended to read:
12	"7-6A-4. DUTIES AND POWERSThe director shall
13	determine any critically infested or threatened agricultural
14	areas within New Mexico, hold public hearings within the
15	proposed cotton boll weevil control district determined to be
16	critically infested or at risk and provide technical support
17	and advice in the formulation of plans for the monitoring,
18	control or eradication of such infestation."
19	Section 3. Section 76-6A-11 NMSA 1978 (being Laws 1996,
20	Chapter 77, Section 11, as amended) is amended to read:
21	"76-6A-11. COTTON BOLL WEEVIL CONTROL COMMITTEES
22	ADDITIONAL DUTIES AND POWERS
23	A. Cotton boll weevil control committees may:
24	(1) conduct programs to monitor, suppress or

eradicate cotton boll weevils within their cotton boll weevil

- (2) cooperate in the administration of the Cotton Boll Weevil Control Act through the use of state or federal personnel and facilities or both;
- (3) contract for services or enter into cooperative agreements;
- (4) publish information and conduct seminars on the distribution and control of the cotton boll weevil;
- (5) levy and collect a special assessment, based on cotton acreage or cotton yield per acre within the cotton boll weevil control districts; and
- (6) borrow money or accept grants, donations or contributions for any purpose consistent with the powers and duties of the cotton boll weevil control committee.
- B. Cotton boll weevil control committees shall provide a complete accounting of the funds collected through the special assessment to all participating cotton producers in the cotton boll weevil control districts.
- C. The cotton boll weevil control committee shall send notice of the establishment of a cotton boll weevil control district and its defined boundaries to the organic commodity commission within fourteen days of its establishment.
- D. If the cotton boll weevil control district includes certified organic acreage, the cotton boll weevil

1	control committee shall select an organic cotton producer	
2	operating within the district, who shall have all the powers	
3	of a committee member, to serve on the cotton boll weevil	
4	control committee."	SB 671
5		Page 4
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		