Stricken language would be deleted from and underlined language would be added to the law as it existed prior to this session of the General Assembly.

1 2	State of Arkansas	As Engrossed: H1/18/01;H1/22/01 A Bill	
2	83rd General Assembly		1012
3	Regular Session, 2001	HOUSE BILL	1015
4 5	By: Representatives Milum	n, Jackson, Altes, Boyd, Bennett, G. Jeffress, Jacobs, Parks, Bevis, Scrog	gin,
6	Oglesby, Haak, Cleveland		
7	By: Senator Beebe		
8			
9			
10		For An Act To Be Entitled	
11	AN ACT TO	D AMEND ARKANSAS CODE 2-39-101, ET SEQ. TO	
12	CLARI FY	THE DEFINITION OF "FENCE"; AND FOR OTHER	
13	PURPOSES.		
14			
15		Subtitle	
16	ТО	CLARIFY THE DEFINITION OF "FENCE".	
17			
18			
19	BE IT ENACTED BY THE	GENERAL ASSEMBLY OF THE STATE OF ARKANSAS:	
20			
21	SECTION 1. Art	kansas Code 2-39-101 is amended to read as follows:	
22	2-39-101. Kinds	s required for enclosures.	
23	All fields and	grounds kept for enclosures shall be enclosed with a	
24	fence. sufficiently (	close, composed of sufficient posts and rails; posts,	
25	rails, and wire; pos	ts and palings or palisades; or rails alone laid up ir	<del>ו the</del>
26	manner commonly calle	ed a "worm fence".	
27			
28	SECTION 2. Arl	kansas Code 2-39-102 is amended to read as follows:	
29	2-39-102. <del>Hei gl</del>	ht requirement <u>Definition of Fence</u> .	
30		s composed of posts and rails; posts, rails, and wire;	
31	posts and palings or	palisades shall be five feet (5') high, and the posts	<del>}</del>
32	shall be deeply and i	firmly set in the earth.	
33	(b) All fences	s of rails alone, commonly called a worm fence, shall	<del>be</del>
34	five feet (5') high.		
35		f this chapter and all laws referring to this chapter,	_
36	<u>"fence" means a barri</u>	ier sufficient to indicate an intent to restrict the a	area

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1	to human, livestock, or vehicle ingress <i>or egress</i> .
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3	SECTION 3. Arkansas Code 2-39-103 and 104 are hereby repealed.
4	2-39-103. Wire fences.
5	All fences made of barbed wire and plank securely fastened to
6	substantial posts eight feet (8') apart and five feet (5') above the ground;-
7	one (1) plank or strip of timber not less than two inches (2") wide; one (1)
8	strand of wire to be placed above the strip of timber or plank on top of
9	posts; one (1) plank one inch (1") by twelve inches (12"), or two (2) planks
10	one inch (1") by six inches (6"), at the bottom with four (4) strands of wire
11	properly spaced between such planks; or, instead of the one inch (1") by
12	twelve inches (12") or one inch (1") by six inches (6") planks at the bottom,
13	two (2) strands of wire; the strand at the bottom shall be four inches (4")
14	from the ground, and the second strand shall be six inches (6") from the
15	bottom strand, with four (4) other strands of barbed wire properly spaced
16	between the second wire from the bottom, and the top strip of timber or plank;
17	or instead of two (2) strands of wire at the bottom, one (1) plank one inch
18	(1") by six inches (6") and five (5) strands of wire properly spaced between
19	the top and bottom planks shall be a lawful fence.
20	<u>2-39-104. Woven wire fences.</u>
20	
20 21	
20 21 22	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the
20 21 22 23	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely
20 21 22 23 24	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart,
20 21 22 23 24 25	2-39-104. Woven wire fences. ————————————————————————————————————
20 21 22 23 24 25 26	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third,
20 21 22 23 24 25 26 27	2-39-104. Woven wire fences. ————————————————————————————————————
20 21 22 23 24 25 26 27 28	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third, three and one-half inches (3 1/2") from the second wire; the fourth, four inches (4") from the third wire; the fifth, four and one-half inches (4 1/2")
20 21 22 23 24 25 26 27 28 29	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third, three and one-half inches (3 1/2") from the second wire; the fourth, four inches (4") from the third wire; the fifth, four and one-half inches (4 1/2") from the fourth wire; the sixth, five inches (5") from the fifth wire; the
20 21 22 23 24 25 26 27 28 29 30	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third, three and one half inches (3 1/2") from the second wire; the fourth, four inches (4") from the third wire; the fifth, four and one half inches (4 1/2") from the fourth wire; the sixth, five inches (5") from the fifth wire; the seventh, five and one half inches (5 1/2") from the sixth wire; the eighth,
20 21 22 23 24 25 26 27 28 29 30 31	2 39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third, three and one-half inches (3 1/2") from the second wire; the fourth, four inches (4") from the third wire; the fifth, four and one-half inches (4 1/2") from the fourth wire; the sixth, five inches (5") from the fifth wire; the seventh, five and one-half inches (5 1/2") from the sixth wire; the eighth, six inches (6") from the seventh wire; the ninth, seven inches (7") from the
20 21 22 23 24 25 26 27 28 29 30 31 32	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third, three and one half inches (3 1/2") from the second wire; the fourth, four inches (4") from the third wire; the fifth, four and one half inches (4 1/2") from the fourth wire; the sixth, five inches (5") from the fifth wire; the seventh, five and one half inches (5 1/2") from the sixth wire; the eighth, six inches (6") from the seventh wire; the ninth, seven inches (7") from the eighth wire; the tenth, eight inches (8") from the ninth wire, and the
20 21 22 23 24 25 26 27 28 29 30 31 32 33	2 39 104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third, three and one half inches (3 1/2") from the second wire; the fourth, four inches (4") from the third wire; the fifth, four and one half inches (4 1/2") from the fourth wire; the sixth, five inches (5") from the fifth wire; the seventh, five and one half inches (5 1/2") from the sixth wire; the eighth, six inches (6") from the seventh wire; the ninth, seven inches (7") from the eighth wire; the tenth, eight inches (8") from the ninth wire, and the eleventh, nine inches (9") from the tenth wire; and also so erected that the
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	2-39-104. Woven wire fences. All woven wire fences made of eleven (11) parallel, smooth hard steel wires, the top and bottom wire to be not less than number nine (9) and the intermediate wires to be not less than number eleven (11), all to be securely fastened together by upright stays, not exceeding twelve inches (12") apart, and made of number twelve (12) wire, and so constructed that the second wire from the bottom shall be three inches (3") from the bottom wire; the third, three and one half inches (3 1/2") from the second wire; the fourth, four inches (4") from the third wire; the fifth, four and one half inches (4 1/2") from the fourth wire; the sixth, five inches (5") from the fifth wire; the seventh, five and one half inches (5 1/2") from the sixth wire; the eighth, six inches (6") from the seventh wire; the ninth, seven inches (7") from the eighth wire; the tenth, eight inches (8") from the ninth wire, and the eleventh, nine inches (9") from the tenth wire; and also so erected that the bottom wire shall not be more than four inches (4") from the ground, and so

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2	SECTION 4. Arkansas Code 2-39-108 is amended to read as follows:
3	2-39-108. Animals breaking into enclosures.
4	If any horse, cattle, or other stock shall break into any enclosure, <del>the</del>
5	fence being of the height and sufficiency required by this chapter, or if any
6	hog, pig, or shoat shall break into it, the owner of the creature shall:
7	(1) For the first trespass, make reparation to the party injured for
8	the true value of the damages he may have sustained;
9	(2) For every trespass thereafter, double damages to be recovered with
10	costs, before any justice of the peace or court having jurisdiction thereof,
11	in the name of the injured party; and
12	(3) For the third offense from any of the animals named breaking into
13	the enclosure, the party injured may kill and destroy the animals so
14	trespassing without being answerable for it.
15	/s/ Milum, et al.
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