1 2	State of Arkansas 84th General Assembly	A Bill	
3	Regular Session, 2003		HOUSE BILL 2782
4			
5	By: Representatives Bradford	d, Scroggin	
6			
7			
8	For An Act To Be Entitled		
9	AN ACT TO AMEND ARKANSAS CODE § 20-22-708 TO		
10	PROHIBIT THE POSSESSION, SALE OR USE OF BOTTLE		
11	ROCKETS; AND FOR OTHER PURPOSES.		
12			
13		Subtitle	
14	AN ACT TO AMEND ARKANSAS CODE § 20-22-		
15	708 TO PROHIBIT THE POSSESSION, SALE OR		
16	USE (OF BOTTLE ROCKET.	
17			
18			
19			
20	BE IT ENACTED BY THE G	GENERAL ASSEMBLY OF THE STATE OF A	ARKANSAS:
21			
22	SECTION 1. Arkansas Code § 20-22-708 is amended to read as follows:		
23	20-22-708. Possession, sale, and use unlawful - Exceptions.		
24	· · · · · · · · · · · · · · · · · · ·	be is unlawful for any person to	•
25		of Arkansas, or ship into the Sta	_
26	as provided in § 20-22-711, any pyrotechnics, commonly known as fireworks,		
27	_	sible items enumerated in this sec	ction, except as
28	provided in this subch	-	
29		permissible fireworks consist of t	
30	Interstate Commerce Commission regulations described as Class C fireworks		
31	only and shall include		11
32	(1)(A)(i) Roman candles, with no handle or spike affixed		
33	thereto, not exceeding ten (10) balls spaced uniformly in the tube, total		
34	pyrotechnic composition not to exceed twenty grams (20 g.) each in weight.		
35	where stabels to 1 (0)	(ii) The inside tube diameter	SHALL NOT EXCEED
36	three-eighths inch (3/	ō");	

```
1
                       (2)(B)(i) Sky rockets, with sticks, total pyrotechnic
 2
     composition not to exceed twenty grams (20 g.) each in weight.
                             (ii) The inside tube diameter shall not exceed one-
 3
 4
     half inch (1/2").
 5
                            (iii) The rocket sticks must be securely fastened to
 6
     the tubes.
 7
                             (iv) However a skyrocket, customarily known as a
8
     "bottle rocket," is not permissible if the casing is less than three-eighths
9
     of an inch (3/8") for the outside diameter and less than two and one-fourth
     inches (2 ½") in length;
10
11
                       (3)(C)(i) Helicopter-type rockets, total pyrotechnic
12
     composition not to exceed twenty grams (20 g.) each in weight.
                             (ii) The inside tube diameter shall not exceed one-
13
14
     half inch (1/2");
15
                       (4)(D)(i) Cylindrical fountains, total pyrotechnic
16
     composition not to exceed seventy-five grams (75 g.) each in weight.
17
                             (ii) The inside tube diameter shall not exceed
     three-fourths inch (3/4");
18
19
                       (5)(E) Cone fountains, total pyrotechnic composition not
20
     to exceed fifty (50) grams fifty grams (50 g.) each in weight;
21
                       (6)(F)(i) Wheels, total pyrotechnic composition not to
22
     exceed sixty grams (60 g.) for each driver unit or two hundred forty grams
23
     (240 g.) for each complete wheel.
                             (ii) The inside tube diameter of driver units shall
24
25
     not exceed one-half inch (1/2");
26
                       (7)(G) Illuminating torches and colored fire in any form,
27
     except items included in subdivision (a)(12) of this section, total
     pyrotechnic composition not to exceed one hundred grams (100 g.) in weight;
28
29
                       (8)(H) Sparklers and dipped sticks, total pyrotechnic
30
     composition not to exceed one hundred grams (100 g.) each in weight.
31
     Pyrotechnic composition containing any chlorate or perchlorate shall not
32
     exceed five grams (5 g.);
33
                       (9)(I) Mines and shells of which the mortar is an integral
34
     part, total pyrotechnic composition not to exceed forty grams (40 g.) each in
35
    weight;
36
                       (10)(J) Firecrackers and salutes with casings, the
```

1	external dimensions of which do not exceed one and one-half inches $(11/2")$ in		
2	length or one-quarter inch ($1/4$ ") in diameter, and other items designed to		
3	produce an audible effect, total pyrotechnic composition not to exceed $\frac{1}{2}$		
4	(2) grams two grams (2 g.) each in weight;		
5	$\frac{(11)}{(K)}$ Novelties consisting of two (2) or more devices		
6	enumerated in this paragraph, trick matches, and cigarette plugs, when		
7	approved by the Federal Bureau of Explosives; and		
8	(12)(L) Railway fusees, truck flares, hand ship distress		
9	signals, smoke signals, and smoke pots.		
10	(b) No component of any device listed in this section which is		
11	designed to produce an audible effect shall contain pyrotechnic composition		
12	in excess of $\frac{\text{two (2) grams}}{\text{two grams (2 g.)}}$ in weight excluding propelling or		
13	expelling charges.		
14	(c)(1) After midnight, January 5, 2004, the possession, sale, and use		
15	of the common fireworks devices customarily known as "bottle rockets", and as		
16	described in subdivision (a)(2)(B) of this section, is unlawful within the		
17	State of Arkansas.		
18	(2) However, the possession or sale of bottle rockets by a		
19	manufacturer, importer, distributor, or jobber wholesaler to a person outside		
20	the State of Arkansas for the purpose of resale outside the state shall not		
21	be considered as possession or sale occurring within the State of Arkansas.		
22	(3) Violation of this subsection is a Class C misdemeanor.		
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			