Stricken language would be deleted from and underlined language would be added to present law. Act 534 of the Regular Session

1	State of Arkansas	A Bill	
2	91st General Assembly		HOUSE BILL 1635
3	Regular Session, 2017		HOUSE BILL 1055
4 5	By: Representative Eaves		
6	By. Representative Eaves		
7		For An Act To Be Entitled	
, 8	AN ACT TO	AMEND THE LAW CONCERNING UNDERGROUND	
9		ANKS AND SECONDARY CONTAINMENT; AND FOR	X
10	OTHER PURF		
11			
12			
13		Subtitle	
14	TO AI	MEND THE LAW CONCERNING UNDERGROUND	
15	STORA	AGE TANKS AND SECONDARY CONTAINMENT.	
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17			
18	BE IT ENACTED BY THE G	GENERAL ASSEMBLY OF THE STATE OF ARKANS	SAS:
19			
20	SECTION 1. Arka	ansas Code § 8-7-816(a)(1), concerning	secondary
21	containment for underg	ground storage tanks, is amended to rea	ad as follows:
22	(a)(l) Each new	v underground storage tank or piping co	onnected to any
23	new underground storag	ge tank installed after July 1, 2007, s	shall be
24	secondarily contained	and monitored for leaks if the new und	lerground storage
25	tank or piping is with	nin one thousand feet (1,000') of any o	xisting community
26	water system or any ex	risting potable drinking water well.	
27			
28		ansas Code § 8-7-816(b)(1), concerning	·
29	-	ground storage tanks, is amended to rea	
30	-	sting underground storage tank or exist	
31		existing underground storage tank that	-
32	•	e secondarily contained and monitored f	
33		storage tank or piping is within one th	
34 25	•	ing community water system or any exist	,ing potable
35	drinking water well.		
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1	SECTION 3. Arkansas Code § 8-7-816(b)(3), concerning secondary
2	containment for underground storage tanks, is repealed.
3	(3) With respect to piping, "replace" means to remove and put
4	back in more than five feet (5') of piping associated with a single
5	underground storage tank.
6	
7	SECTION 4. Arkansas Code § 8-7-816(c)(1), concerning secondary
8	containment for underground storage tanks, is amended to read as follows:
9	(c)(l) Each installation of a new motor fuel dispenser system or
10	replacement of an existing motor fuel dispenser system after July 1, 2007,
11	shall include under-dispenser spill containment if the new or replaced
12	dispenser is within one thousand feet (1,000') of any existing community
13	water system or any existing potable drinking water well.
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16	APPROVED: 03/20/2017
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