1	State of Arkansas	As Engrossed: H3/14/11	
2	88th General Assembly	A Bill	
3	Regular Session, 2011	HOU	SE BILL 1992
4			
5	By: Representative T. Baker		
6	By: Senator J. Jeffress		
7			
8		For An Act To Be Entitled	
9	AN ACT RE	LATED TO THE DEVELOPMENT AND PRODUCTION	OF
10	CERTAIN E	NERGY SOURCES; TO REPEAL CERTAIN	
11	DEFINITIO	NS; TO DECLARE AN EMERGENCY; AND FOR OT	HER
12	PURPOSES.		
13			
14			
15		Subtitle	
16	AN A	ACT RELATED TO THE DEVELOPMENT AND	
17	PROD	DUCTION OF CERTAIN ENERGY SOURCES; TO	
18	REPE	EAL CERTAIN DEFINITIONS; AND TO	
19	DECL	LARE AN EMERGENCY.	
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21			
22	BE IT ENACTED BY THE	GENERAL ASSEMBLY OF THE STATE OF ARKANS.	AS:
23			
24	SECTION 1. Ark	ansas Code § 26-58-101(3), concerning t	he definition of
25	"conventional gas wel	l', is amended to read as follows:	
26	(3) "Con	ventional gas well" means any gas well	that is not
27	classified as a high-	cost gas well capable of producing natu	ral gas that is:
28	<u>(A)</u>	Produced from a gas well within a sha	<u>le formation,</u>
29	including without lim	nitation the Fayetteville Shale, the Woo	dford Shale, the
30	Moorefield Shale, and	the Chattanooga Shale formations, or t	<u>heir</u>
31	stratigraphic equival	ents, as described in published stratig	<u>raphic</u>
32	nomenclature recogniz	eed by the Arkansas Geological Survey;	
33	<u>(B)</u>	Produced from a gas well in which the	production is
34	from a completion tha	<u>et is located at a depth of more than tw</u>	elve thousand
35	five hundred feet (12	2,500 ft.) below the surface of the eart	h, where the term
36	"depth" means the len	neth of the maximum continuous drilling	string of drill

1	pipe used between the drill bit face and the drilling rig's kelly bushing;		
2	(C) Produced from a tight gas formation;		
3	(D) Produced from geopressured brine; or		
4	(E) Occluded natural gas produced from coal seams;		
5			
6	SECTION 2. Arkansas Code § 26-58-101(6) - (8), concerning definitions,		
7	are amended to read as follows:		
8	(6) "High-cost gas" means natural gas that is:		
9	(A) Produced from any gas well completed within a shale		
10	formation, including, but not limited to, the Fayetteville Shale, the		
11	Woodford Shale, the Moorefield Shale, and the Chattanooga Shale formations,		
12	or their stratigraphic equivalents, as described in published stratigraphic		
13	nomenclature recognized by the Arkansas Geological Survey;		
14	(B) Produced from any gas well in which the production is		
15	from a completion that is located at a depth of more than twelve thousand		
16	five hundred feet (12,500 ft.) below the surface of the earth, where the term		
17	"depth" means the length of the maximum continuous drilling string of drill		
18	pipe used between the drill bit face and the drilling rig's kelly bushing;		
19	(C) Produced from a tight gas formation;		
20	(D) Produced from geopressured brine; or		
21	(E) Occluded natural gas produced from coal seams;		
22	(7) "High-cost gas well" means any gas well that is completed as		
23	a well capable of producing high cost gas;		
24	(8)(A) "Marginal gas", when used in reference to a conventional gas		
25	well, means all natural gas produced from the conventional gas well beginning		
26	on the date the conventional gas well is incapable of producing more than two		
27	hundred fifty (250) Mcf (one thousand cubic feet) per day, as determined by		
28	the Director of the Oil and Gas Commission using the current wellhead		
29	deliverability rate methodology utilized by the Oil and Gas Commission,		
30	during the calendar month for which the severance tax report is filed.		
31	(B) "Marginal gas", when used in reference to a high-cost		
32	gas well, means all natural gas produced from the high-cost gas well		
33	beginning on the date the high-cost gas well is incapable of producing more		
34	than one hundred (100) Mcf (one thousand cubic feet) per day, as determined		
35	by the Director of the Oil and Gas Commission using the current wellhead		
36	deliverability rate methodology utilized by the Oil and Gas Commission,		

1 during the calendar month for which the severance tax report is filed. 2 (C) "Marginal gas" includes production from all zones and 3 multilateral branches at a single well without regard to whether the 4 production is separately metered. 5 (D)(C) "Marginal gas" does not include gas produced from+ 6 (i) A high-cost gas well during the thirty-six-month 7 period provided in § 26-58-127(b)(1); 8 (ii) A high-cost gas well during any allowed 9 extension provided in § 26-58-127(b)(2); or 10 (iii) A a new discovery gas well during the twenty-11 four-month period provided in § 26-58-127(a); 12 13 SECTION 3. Arkansas Code § 26-58-101(14), concerning definitions, is 14 repealed. 15 (14) "Payout" means the date the cumulative working interest 16 revenues from a high-cost gas well equal the sum of: 17 (A) All drilling and completion costs incurred in 18 connection with the high-cost gas well; and 19 (B) All operating costs incurred or accrued in connection 20 with the operation of the high-cost gas well during the period of cost 21 recovery; 22 23 SECTION 4. Arkansas Code § 26-58-111(5), concerning natural gases, is 24 amended to read as follows: 25 (5) On natural gas, the following percent of the market value of the 26 natural gas severed within the State of Arkansas: 27 (A) On new discovery gas, as defined in 26-58-101(12), the 28 severance tax rate shall be one and one-half percent (1.5%) for the time 29 period provided in § 26-58-127(a); 30 (B) On high-cost gas, as defined in § 26-58-101(6), the severance tax rate shall be one and one-half percent (1.5%) for the time 31 32 periods provided in § 26-58-127(b); 33 (C) On marginal gas, as defined in § 26-58-101(8), the severance tax rate under § 26-58-111(5)(B) or § 26-58-111(5)(C), or § 26-58-111(5)(D), 34 35 as applicable, shall 36 (D)(C) On all natural gas that is not defined as new discovery

1 gas, high-cost gas, or marginal gas, the severance tax rate shall be five 2 percent (5%); 3 4 SECTION 5. Arkansas Code $\S\S$ 26-58-127 and 26-58-128 are amended to 5 read as follows: 6 26-58-127. Cost recovery periods for new discovery gas and high-cost 7 gas. 8 (a)(1) The one-and-one-half-percent severance tax rate on new 9 discovery gas shall apply to the first twenty-four (24) consecutive calendar months beginning on the date of first production from the new discovery gas 10 11 well, regardless of whether production commenced prior to January 1, 2009; 12 provided, however, that all production attributable to the period prior to 13 January 1, 2009, shall be taxed at the rate in effect prior to January 1, 14 2009. 15 (2)(b) At the end of the twenty-four-month period, the severance 16 tax rate under $\S 26-58-111(5)(C)$ or $\S 26-58-111(5)(D)$, as applicable, shall 17 apply. 18 (b)(1) The one-and-one-half-percent severance tax rate on high-cost 19 gas shall apply to the first thirty-six (36) consecutive calendar months 20 beginning on the date of first production from the high-cost gas well, regardless of whether production commenced prior to January 1, 2009; 21 22 provided, however, that all production attributable to the period prior to 23 January 1, 2009, shall be taxed at the rate in effect prior to January 1, 24 2009. 25 (2) If a high-cost gas well has not achieved payout by the end 26 of the thirty-six-month period, the one-and-one-half-percent severance tax 27 rate shall be extended until the earlier to occur of: 28 (A) Payout of the high-cost gas well; or (B) Twelve (12) months following the expiration of the 29 30 original thirty-six-month period. (3) The severance tax rate under § 26-58-111(5)(C) or § 26-58-31 32 111(5)(D), as applicable, shall apply to high cost gas at the later of the 33 expiration of the thirty-six-month period or any allowed extension. 34 35 26-58-128. Determination of new discovery gas, high-cost gas, or 36 marginal gas.

1	(a) The producer of a proposed or existing gas well may apply at any	
2	time to the Director of the Oil and Gas Commission for a determination that	
3	the well qualifies as a new discovery gas well, a high-cost gas well, or a	
4	marginal gas well.	
5	(b) The director may require an applicant to provide any information	
6	required to administer this section.	
7	(c) The director shall make the determination within fifteen (15)	
8	calendar days of the application by the producer, and the producer shall	
9	attach the determination to its severance tax form next due.	
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11	SECTION 6. EMERGENCY CLAUSE. It is found and determined by the	
12	General Assembly of the State of Arkansas that State and local roads and	
13	highways are in need of substantial expansion, maintenance and repair; that	
14	the challenge to find revenue to support a safe, efficient, reliable, and	
15	effective highway transportation system has become increasingly difficult due	
16	to substantial increases in costs for state and local roads and highway	
17	maintenance, improvement and construction; and that this act is immediately	
18	necessary because the impact on the economy and the citizens in Arkansas is	
19	becoming more significant every day. Therefore, an emergency is declared to	
20	exist and this act being immediately necessary for the preservation of the	
21	public peace, health, and safety shall become effective on:	
22	(1) The date of its approval by the Governor;	
23	(2) If the bill is neither approved nor vetoed by the Governor,	
24	the expiration of the period of time during which the Governor may veto the	
25	bill; or	
26	(3) If the bill is vetoed by the Governor and the veto is	
27	overridden, the date the last house overrides the veto.	
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29	/s/T. Baker	
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