Coal Bed Methane Legislation -- Approved 2001 Montana Legislature

June 2001

Bill Key Number/ Sponsor HB 573 Bales Coal Bed Methane Production Offset Act	June 2001			
Bales	Number/	The state of the s		
" A delay in the development of certain coal bed methane wells may inadvertently result in the loss of coal bed methane resources." The coal bed methane resource is highly susceptible to collateral extraction and use through development on adjacent lands to the economic detriment of Montana and its citizens. There is a compelling state interest to authorize the Board of Oil and Conservation (BOGC) to act in a timely and expeditious manner to permit offset wells. Legislative purposes: "protect coal bed methane mineral reserves from collateral extraction others, "provide economic benefits to Montana, "protect private property rights of owners of mineral reserves, "promote balanced development of state lands, "protect the mineral reserve interest held in trust for the benefit of state schools, and "assist in providing much needed energy resources to the region. Directs BOGC to permit coal bed methane wells to offset permitting of we by federal, tribal, or other state agencies that are within 1 mile of the perimeter of lands under the jurisdiction of the BOGC. This section becomes effective when a record of decision is signed by the BOGC and the Department of Environmental Quality (DEQ) for a final environmental impact statement (EIS). All other provisions are effective on passage ar approval.		 Legislative findings: A delay in the development of certain coal bed methane wells may inadvertently result in the loss of coal bed methane resources. The coal bed methane resource is highly susceptible to collateral extraction and use through development on adjacent lands to the economic detriment of Montana and its citizens. There is a compelling state interest to authorize the Board of Oil and Gas Conservation (BOGC) to act in a timely and expeditious manner to permit offset wells. Legislative purposes: protect coal bed methane mineral reserves from collateral extraction by others, protect private property rights of owners of mineral reserves, promote balanced development of state lands, protect the mineral reserve interest held in trust for the benefit of state schools, and assist in providing much needed energy resources to the region. Directs BOGC to permit coal bed methane wells to offset permitting of wells by federal, tribal, or other state agencies that are within 1 mile of the perimeter of lands under the jurisdiction of the BOGC. This section becomes effective when a record of decision is signed by the BOGC and the Department of Environmental Quality (DEQ) for a final environmental impact statement (EIS). All other provisions are effective on passage and approval. Water Use Laws Establishes requirements for management of ground water produced in association with a coal bed methane well: irrigation, stock water, and other beneficial uses pursuant to the requirements of applicable Montana water use laws; reinjection to an acceptable subsurface strata or aquifer pursuant to applicable law; discharge to the surface or surface waters		

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	 ! Requires developer of coal bed methane well to offer mitigation agreement to ground water appropriators with a point of diversion within 1 mile of the coal bed methane well or within 1/2 mile of a well that is adversely affected. ! Provides that water managed as provided in section 4 of the bill (described above) is not a waste of water under the section of the MCA that prohibits waste of ground water.
HB 572 Bales	! Establishes coal bed methane protection program to compensate landowners and water right holders for uncompensated damage caused by the development of coal bed methane. Damage includes: " loss of agricultural production or loss in value of land, " reduction in quantity or quality of water available from a source that affects the beneficial use of water, and " contamination of water that prevents its beneficial use. ! Compensation may not exceed 75% of the cost of the damages or \$50,000. ! Except for emergencies, compensation may be made only after June 30, 2011. ! Compensation for an emergency may be made after June 30, 2005. ! Program administered by conservation districts in which coal bed methane impacts occur. ! Does not relieve coal bed methane developers or operators of: " the legal obligation to compensate landowners and water right holders for damages caused by the development of coal bed methane, " the liability associated with exploration or development, or " the responsibility for compliance with environmental and natural resource protection laws. ! Allocates \$400,000 each fiscal year until June 30, 2011 from oil and natural gas production taxes to coal bed methane account for compensation of landowners and water right holders. ! Law becomes effective on July 1 after certification that the resource indemnity trust (RIT) fund balance has reached \$100 million (anticipated to occur in FY 2002).
HJ 27 Bales	 ! Requests EQC oversight of the coal bed methane EIS including: receipt of quarterly status reports from the staff of the DEQ and the BOGC, providing a forum for members of the public to present concerns regarding the timing and cost-effectiveness of the EIS, and preparing a brief report of its findings and conclusions regarding the EIS process by September 15, 2002.

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HB 7 McCann	! Appropriates \$250,000 under the reclamation and development grants program for a grant to the DEQ to pay part of the cost of the coal bed methane gas EIS.
HB 226 Bales	! Allocates a portion of federal mineral royalty income to counties where the development of federally owned minerals has occurred.

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HB 310 Bixby	! Eliminated current exemption from water quality permit requirements for discharge of unaltered ground water from a coal bed methane well under certain conditions. Under current law, unaltered ground water may be discharged to surface water without a permit if the discharge does not: " contain industrial waste, sewage, or other wastes; " cause the receiving waters to exceed applicable standards; and " increase the concentration of parameters that exceed state standards in the receiving waters.
SB 518 Cobb	! Clarified that the coal board may award impact grants based on coal bed methane development.