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## ASSESSMENT OF POTENTIAL EFFECTS OF WATER PRODUCED FROM COALBED NATURAL GAS DEVELOPMENT ON MACROINVERTEBRATE AND ALGAL COMMUNITIES IN THE POWDER RIVER AND TONGUE RIVER, WYOMING AND MONTANA, 2010



CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Development of energy and mineral resources in the Powder River structural basin in northeastern Wyoming and southeastern Montana (fig. 1) includes coalbed natural gas, conventional oil and gas, and coal mining. A common byproduct of coalbed natural gas (CBNG) development is discharge of groundwater that commonly is saline or unsuitable for irrigation of crops and has unknown effects...

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