# Northern Plains Resource Council, et al. v. Board of Land Commissioners 16th Judicial District, Judge Hegel Montana Supreme Court Case Decided 2012 Combined cases: DA 12-0184 and DA 12-0185

MEPA Issue Litigated: Challenge to MEPA exemption granted by Section 77-1-121, MCA, and the issuance of 14 coal leases by the State Board of Land Commissioners.

The District Court granted the State's motion for summary judgment and denied Plaintiffs' motion. The Court found that the Land Board's action of issuing the leases did not constitute an irretrievable commitment of resources that would trigger strict scrutiny of the statute which exempts MEPA review at the lease stage – the Court determined that the State still has the opportunity to mitigate any potential environmental damage if and when there is a permit issued.

The Supreme Court affirmed.

FIRST AMENDED COMPLAINT

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12	MONTANA SIXTEENTH JUDICIAL DISTRI	CT COURT, POWDER RIVER COUNTY
13	Northern Plain Resource Council Inc., National	
14	Wildlife Federation,	Cause No. Cause No. DV-38-2010-2480
15	Plaintiffs,	FIRST AMENDED COMPLAINT
16	v.	FIRST AMENDED COMI LAINT
17	Montana Board of Land Commissioners, State of	
18	Montana, Ark Land Company Inc., Arch Coal Inc.	
19	Defendants.	
20	Derendunts.	
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23	Plaintiffs state their claim for relief as follows	S:
24	INTRODU	CTION
25	This matter arises from the decision of the M	ontana Board of Land Commissioners' (Board)
26	to lease approximately 9000 acres of state lands and	mineral rights in southeastern Montana, Both
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28	First Amended Complaint 1	

1 practically and legally, this lease constitutes an irretrievable and irreversible commitment of public 2 resources that forecloses alternative uses of these lands. Known as "Otter Creek," these lands 3 contain substantial coal reserves that, in combination with the proposed development of interspersed 4 tracts, will create the largest new coal mine in North America. Otter Creek also lies in the heart of 5 the ranching and farming communities in the Tongue River Valley, contains important wildlife 6 resources, and borders the Northern Chevenne Reservation. Plaintiff Northern Plains Resource 7 8 Council (Northern Plains), is a non-profit devoted to promoting family farming and ranching and 9 environmental stewardship. Plaintiff National Wildlife Federation is the nation's largest conservation 10 organization, which over 5,000 Montana members. Plaintiffs do not contest the Board's authority to 11 lease Otter Creek. Rather, they contest the Board's decision to enter into a binding ease without 12 conducting *any* adequate environmental review of the impacts of its leasing decision, or considering 13 alternatives to the irrevocable grant contained in the lease. 14

15 The Board's decision to forego environmental review is based upon M.C.A. § 77-1-121, 16 which exempts "any lease" from MEPA when the lease is subject to further permitting under other 17 environmental statutes. However none of those statutes allow the state to forego mining altogether 18 or change the amount of land under lease. The Board has foreclosed the option of retaining these 19 lands in public ownership and committed them to mineral development without first considering 20 21 and disclosing to the public the substantial environmental consequences of this action, including 22 the potentially devastating climate change impacts from adding billions of tons of carbon dioxide 23 to the atmosphere from the combustion of this coal. Otter Creek may become North America's 24 largest coal mine. Montana's Constitution does not sanction blind leadership by officials imbued 25 with a constitutional duty to protect the environment nor does it grant the Legislature authority to 26 27

28 First Amended Complaint 2

1	override fundamental constitutional rights. Because the constitutional environmental rights
2	contained in Article II, section 3 and Article IX, section 1 are fundamental rights, laws that infringe
3	upon those rights are subject to strict scrutiny. Montana Environmental Information Center v.
4 5	Department of Environmental Quality, 988 P.2d 1236, 1246 (Mont. 1999). The Board cannot
6	advance a compelling state interest for the statute as applied herein, nor can it show that the
7	exemption from all pre-leasing MEPA review is narrowly tailored to achieve such an interest. Indeed
8	the legislature has declared that MEPA is designed to implement our constitutional environmental
9	rights, M.C.A. § 75-1-102, rights which are both "preventative and anticipatory," MEIC, supra., and
10	which impose pro-active obligations on government to protect the environment. Cape France
11	Enterprises v. Estate of Lola Peed, 2001 MT 139; 305 Mont. 513; 29 P.3d 1011. The statute's
12 13	blanket prohibition on any pre-leasing environmental review unlawfully prevents the Board from
14	fulfilling its constitutional duty to "maintain and improve a clean and healthful environment" for
15	current and future generations of Montanans
16	For the foregoing reasons, M.C.A. § 77-1-121 is unconstitutional. The Board's lease is <i>void</i>
17	ab initio. This Court should declare the same and remand the matter to the Board with instructions
18	to comply with MEPA before entering into a lease for Otter Creek which conveys the states' mineral
19 20	interests and authorizes ground disturbing activities on Otter Creek.
21	GENERAL ALLEGATIONS
22	I. JURISDICTION, VENUE AND STANDING
23	1. Jurisdiction is based on, <i>inter alia</i> , the Montana Constitution, Article II Section 3,
24	Article IX Sections 1, 2 & 3, the Montana Declaratory Judgment Act, 27-8-101 et seq. Venue is
25	proper in this district because (to be determined).[under 27-8-201 venue appears to be appropriate
26 27	in any "court of record"], and MEPA, M.C.A. § 75-1-101 <i>et. seq.</i> Defendant Montana Board of
27	First Amended Complaint 3
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Land Commissioners, a subdivision of the State of Montana is the state Board with legal responsibility for managing state trust lands, and is the state entity that approved and entered into the 1 leases that are the subject of the complaint. Defendant Arch Coal Inc. is a Missouri corporation, the 2 nation's second largest coal producer, and the parent company for Ark Land Company. Ark Land 3 4 Company is a wholly-owned subsidiary of Arch Coal and is the lessee for the Otter Creek leases that 5 are the subject of this complaint. Under the Uniform Declaratory Judgment Act, these Defendants 6 have an interest in the subject matter of this lawsuit and are a proper and necessary party to this suit. 7 2. Plaintiff Northern Plains Resource Council, Inc. (Northern Plains) is a Montana non-8 profit public benefit corporation pursuant to Mont. Code Ann. § 35-2-101, et. seq., and at all times 9 10 pertinent hereto has had its principal office in Yellowstone County, Montana. This action is 11 brought on behalf of the organization and its members. 12 3. Members of the Plaintiff's organization reside in southeastern Montana, including in 13 the vicinity of Otter Creek. Members live in and regularly use and enjoy the aesthetic qualities, 14 wildlife, and lifestyle opportunities in southeastern Montana and have been actively involved in 15 16 the conservation of these resources for over three decades. 17

4. Northern Plain's members are directly and adversely affected by the decision to lease 18 Otter Creek. The environmental, health, aesthetic, economic, and recreational interests of 19 Northern Plains' members have been, are being, and will be adversely affected by the decision to 20 lease Otter Creek without adequate environmental review. Members use and enjoy the waters of 21 22 southeastern Montana for irrigation, stock water and recreational pursuits that will be affected by 23 mining. Some of the surface and ground water that will be adversely affected by coal mining at 24 Otter Creek will eventually end up in the Tongue River, which Plaintiff's members use for 25 irrigation. Plaintiff's members live in, recreate in, and appreciate Otter Creek and surrounding 26 Complaint 4 27

lands, and the Tongue River Valley, and intend to do so in the immediate future.

5. Because Northern Plains' members live in the vicinity of Otter Creek, and because
 they use water that may be affected by Otter Creek, and because they have personal direct ties to
 the area, their interests in this matter and injuries arising from the lease of Otter Creek are
 different from the interests of other Montana citizens.

Northern Plains is a grassroots organization made up of concerned community 6. 6 members. Northern Plains's mission is to inform residents of the region about activities that 7 endanger the health and quality of life for current and future residents through education and 8 9 citizen empowerment and to advocate for actions to protect and restore the economic, social and 10 environmental resources of southeastern Montana. Plaintiff Northern Plains has standing in this 11 suit to protect its own interests and those of its individual members in a representative capacity. 12 Northern Plains's organizational purposes are adversely affected by the Board's decision to lease 13 Otter Creek without environmental review. The lack of adequate information about environmental 14 15 impacts before leasing impedes the organizational mission of Northern Plains by limiting its right, 16 and the rights of its members, to understand the consequences of the actions of Montana state 17 government, to inform the members and the general public about such matters, and to effectively 18 participate in decisions affecting the states' public lands and associated natural resources. 19 20 7. The National Wildlife Federation ("NWF") is the nation's largest conservation 21 advocacy and education organization with members in every state, including over 5,000 members 22 in Montana. NWF's mission is to educate, inspire, and assist individuals and organizations of 23

24 diverse cultures to conserve wildlife and other natural resources and to protect the Earth's

environment in order to achieve a peaceful, equitable, and sustainable future. Individual NWF

27 Complaint 5

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members are concerned with the conservation of irreplaceable natural resources and sustaining the nation's rich fish and wildlife heritage. Individual NWF members hunt, fish and recreate 1 throughout Montana, including the Otter Creek drainage, and intend to continue to do so in the 2 3 future. Founded in 1936, NWF is a non-profit, tax-exempt corporation with its headquarters in 4 Reston, Virginia and a regional natural resource center in Missoula, Montana. NWF brings this 5 suit on its behalf and on behalf of its members, who have actual injury based on the allegations 6 contained herein, and such injuries are distinct from those of the general public. The injury 7 allegations contained in paragraphs 5 and 6. 8

# II. Statutory and Constitutional Provisions Relevant to the Complaint.

8. The Montana Constitution declares in Article II, section 3 that: "All persons are born
free and have certain inalienable rights. They include the right to a clean and healthful
environment and the rights of pursuing life's basic necessities, enjoying and defending their lives
and liberties, acquiring, possessing and protecting property, and seeking their safety, health and
happiness in all lawful ways."

16 9. The Montana Constitution declares in Article IX, section 1 that: "The State and each 17 person shall maintain and improve a clean and healthful environment in Montana for present and 18 future generations..... The legislature shall provide for the administration and enforcement of this 19 20 duty... [and] provide adequate remedies for the protection of the environmental life support 21 system from degradation and provide adequate remedies to prevent unreasonable depletion and 22 degradation of natural resources." The aforementioned rights in Articles II and IX are referred to 23 herein as Montana's Constitutional Environmental Rights. 24

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Articles II and IX are conjoined. Articles II and IX provide substantive constitutional
 Complaint 6

rights and duties. The rights and duties imposed by the Environmental Constitutional Rights are anticipatory and preventative. These provisions also impose affirmative obligations on the Montana Legislature to provide statutory remedies to implement these public health and environmental protections and to preserve Montana's priceless natural heritage. In addition, the Montana Constitution contains a fundamental right in Article II, section 8 to participate in government that is implicated by the actions of the Board described herein..

11. The Montana Legislature has a constitutional duty to enact statutes to maintain and 7 improve a clean and healthful environment, and to provide remedies to enforce these protections. 8 9 The Montana Environmental Policy Act (MEPA) is one such statute established by the Montana 10 Legislature in order to effectuate its constitutional obligations under Article II § 3 and Article IX 11 of the Montana Constitution. MEPA reads in part "The legislature, mindful of its constitutional 12 obligations under Article II, section 3, and Article XI of the Montana constitution has enacted the 13 Montana Environmental Policy Act. The Montana Environmental Policy Act is procedural, and it 14 15 is the legislature's intent that the requirements of parts 1 through 3 of this chapter provide for the 16 adequate review of state actions in order to ensure that environmental attributes are fully 17 considered. The purpose of parts 1 through 3 of this chapter is to declare a state policy that will 18 encourage productive and enjoyable harmony between humans and their environment, to protect 19 the right to use and enjoy private property free of undue government regulation, to promote efforts 20 21 that will prevent or eliminate damage to the environment and biosphere and stimulate the health 22 and welfare of humans, to enrich the understanding of the ecological systems and natural 23 resources important to the state, and to establish an environmental quality council." Mont. Code 24 Ann. § 75-1-102 (2009). 25 26

27 Complaint 7

12. MEPA also states in Mont. Code Ann. § 75-1-103, in relevant part:

Policy.

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(1) The legislature, recognizing the profound impact of human activity on the interrelations of 2 all components of the natural environment, particularly the profound influences of population 3 growth, high-density urbanization, industrial expansion, resource exploitation, and new and expanding technological advances, recognizing the critical importance of restoring and 4 maintaining environmental quality to the overall welfare and human development, and further recognizing that governmental regulation may unnecessarily restrict the use and enjoyment of 5 private property, declares that it is the continuing policy of the state of Montana, in cooperation 6 with the federal government, local governments, and other concerned public and private organizations, to use all practicable means and measures, including financial and technical 7 assistance, in a manner calculated to foster and promote the general welfare, to create and maintain conditions under which humans and nature can coexist in productive harmony, to 8 recognize the right to use and enjoy private property free of undue government regulation, and to 9 fulfill the social, economic, and other requirements of present and future generations of Montanans. 10 11 (2) In order to carry out the policy set forth in parts 1 through 3, it is the continuing responsibility of the state of Montana to use all practicable means consistent with other essential considerations 12 of state policy to improve and coordinate state plans, functions, programs, and resources so that the state may: 13 (a) fulfill the responsibilities of each generation as trustee of the environment for succeeding 14 generations; 15 (b) ensure for all Montanans safe, healthful, productive, and aesthetically and culturally pleasing 16 surroundings; 17 (c) attain the widest range of beneficial uses of the environment without degradation, risk to 18health or safety, or other undesirable and unintended consequences; 19 20 13. MEPA is a principle tool by which the State seeks to ensure that constitutional 21 guarantees are recognized and integrated into every decision affecting Montana's environment. 22 MEPA also effectuates the Article II, Section 8 right to participate in government. MEPA also 23 contains procedural requirements for disclosure of environmental impacts and participation by 24 citizens in decision-making, including the right to comment upon and discuss the full 25 26 Complaint 8 27 28

environmental impacts of actions before decisions are made.

14. In 2003, the Montana Legislature enacted an amendment to MEPA that provides:
"[T]he department and board are exempt from the provisions of Title 75, chapter 1, parts 1 and 2,
when issuing any lease or license that expressly states that the lease or license is subject to further
permitting under any of the provisions of Title 75 or 82."Mont. Code Ann. § 77-1-121 (2) (2009).
Title 75 includes specific permitting for water and air quality, waste management, etc. Title 82
includes permitting for minerals, oil and gas.

15. M.C.A. § 77-1-121 purports to exempt "any lease" from the EIS and other procedural 8 9 requirements of MEPA when the lease is subject to further permitting under the Montana Strip 10 Mine Siting Act and the Montana Strip and Underground Mine Reclamation Act. All coal leases 11 are subject to permitting standards under the Montana Strip Mine Siting Act and the Montana 12 Strip and Underground Mine Reclamation Act. The Legislature enacted this statute because 13 absent the exemption, leases of state lands and resources are state actions with environmental 14 15 impacts that are subject to MEPA. The statute serves no other purpose other than to exempt an 16 entire class of actions from MEPA where those actions are otherwise required to comply with 17 MEPA. Because the Otter Creek lease would be subject to further coal permitting standards under 18 M.C.A. § 77-1-121, the Board did not comply with any provision of MEPA before entering into 19 the leases. 20

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# **III. Factual Allegations Regarding the Otter Creek Leases**

16. Located southeast of the town of Ashland in western Powder River County, the Otter
Creek property contains over 1.2 billion tons of recoverable coal reserves. Approximately one-half
of the reserve is located on what is now Montana school trust land. The other half of the coal
Complaint 9

reserve is privately owned, with the vast majority held by Arch Coal Company (Arch). The ownership pattern resembles a checkerboard, with Arch and the State owning alternating sections. Both parties must participate for the coal to be fully developed.

17. In 2008, the Board authorized the Department of Natural Resources and Conservation (DNRC) to perform an economic valuation of the coal reserves. DNRC contracted with Norwest Corporation to produce the Montana Otter Creek State Coal Valuation("the appraisal"), which was submitted to the Board in April, 2009.

8 18. The appraisal was distributed for public comment pursuant to §77-3-312. The
 9 comment period closed on July 31, 2009. Northern Plains and others provided extensive
 10 comments raising the concerns that form the basis for this lawsuit.

19. Northern Plains submitted two sets of detailed comments raising a number of issues
 including flaws in the economic analysis, the lack of any environmental review under MEPA,
 violations of the constitutional right to a healthy environment provisions and the failure to
 properly consider the immediate and long term environmental, economic and social consequences
 of leasing Otter Creek for coal development. Northern Plains urged the Board to reject the
 appraisal and not proceed with the lease process. The majority of the comments received by the
 Board were in opposition to the lease.

20 20. On November 16, 2009 the Board approved the appraisal and instructed the staff to
 21 prepare a draft lease and a bonus bid package.

22 21. On December 21, 2009 the Board approved a draft lease, set a minimum bid price of
24 25 cents per ton and set a 45 day limit on the bid with a deadline of February 8, 2010. No bids
25 were received. However, Ark Land Company (Ark), a subsidiary of Arch Coal, submitted a letter
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of interest proposing a lower bonus bid and different royalty payment.

22. On February 16, 2010, the Board voted 3-2 to lower the minimum bid price to 15 cents 1 per ton and set a deadline of March 16, 2010 to receive bids. Ark was the lone bidder. 2 3 23. On March 18, 2010, the Board voted 3-2 (Attorney General Bullock and 4 Superintendent Juneau dissenting) to approve the lease of the Otter Creek tracts to Ark for the 5 offered bonus bid of \$85,845,110. The decision to approve the Otter Creek lease has 6 environmental consequences, the full extent of which were not analyzed by the Board, and 7 disclosed to the public before the decision to lease was made. 8 9 24. Northern Plains and others commented at these Land Board meetings, raising many 10 of the issues set forth herein and opposing the lease of Otter Creek as approved by the Board. 11 25. The Board entered into fourteen separate but identical leases with Ark Land Company, 12 denoted Leases C - 1103-10 through C 1116-10 (hereafter referred to as the Otter Creek Lease. 13 14 The Otter Creek Lease (¶1) grants Ark the right to mine "all lands" covered by the leases. The 15 lease (¶19) requires compliance with applicable laws including the Montana Strip Mine Siting Act 16 and the Montan Strip and Underground Mine Reclamation Act, so long as compliance does not 17 "does not deprive Lessee of an existing property right recognized by law." The right to mine all of 18 the land is an existing property right upon signing of the lease. The lease takes effect on March 19 20 18,2010 and is granted for a primary term of ten years "and so long thereafter as coal is produced 21 from such lands in commercial quantities." ¶ 3. The lease further guarantees Ark the right to mine 22 in the event that the state chooses to sell, lease, transfer or otherwise dispose of any interest in the 23 leased property. 24 26. The State of Montana has made an irretrievable and irreversible commitment of 25 26 Complaint 11 27 28

resources in approving and signing the Otter Creek Leases. Board member Secretary of State Linda McCullough told the public in a letter dated April 10, 2010 to Northern Plains' member 1 Linda Orr that "At the peak of mine production, budget estimates project the state will be 2 3 receiving approximately \$500 million per biennium, not counting what local governments will 4 receive." Thus the State of Montana already expects to receive substantial revenues from the mine 5 at Otter Creek. The State of Montana has already started to spend the money it received for the 6 bonus bid from the Otter Creek Leases. 7

27. In a letter dated April 2, 2010, Governor Schweitzer has calculated that, based upon 8 9 the Board's decision to lease Otter Creek Montana will gain economic benefits from the actual 10 mining: "Assuming a projected 25-year life of the mine, it is estimated that \$5.34 billion in tax 11 revenues and royalties will be paid to the state treasury. In addition, the mine will provide 12 hundreds of good paying jobs for Southeastern Montana." These statements and others made by 13 the Board, coupled with the terms of the lease, indicate that the Board has made an irretrievable 14 15 and irrevocable commitment of resources when it entered into the Otter Creek leases with Ark. 16 The Governor has acknowledged that the leases will cause environmental damage and called for 17 creation of a five million dollar fund to indemnify people from damages caused by the mining. 18 28. The Otter Creek Leases comprise an estimated 8,300 acres of state lands. The Board

19 has the authority to lease some, all or none of the lands for coal development. The only property 20 21 interest offered in the Otter Creek Leases was for all of the above-mentioned state lands.

29. In the bid package presented to potential bidders, the Board did not offer a lease for part of the state lands or mineral interests in the Otter Creek area. 24

30. The Board did not consider the value to the public of maintaining existing uses of the 25 26 Complaint 12 27

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Otter Creek tracts for rangeland, recreation, watershed protection, open space and other ecological functions before entering into the Otter Creek Leases.

- 31. The Board did not present the public with a lease package that leased only some of the
  state lands and preserved others within Otter Creek for other uses.
- 32. The Board has the authority, independent of the authority of other state agencies, to
  impose restrictions to protect state lands and the environment as a condition of the lease. The
  Board did not impose any such restriction in the Otter Creek Leases. The Board no longer has the
  authority to impose restrictions or new conditions in the Otter Creek Leases beyond what is
  already contained in the leases.

33. The Board did not consider the alternative of imposing no surface occupancy (NSO)
and similar environmental restrictions on the leases pending development of an environmental
assessment under MEPA. The Board's decision to lease the Otter Creek tracts for coal
development without Non Surface Occupancy (NSO) restrictions forecloses the option of
maintaining the lands in their present condition.

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34. The Board did not formally consider the alternative of delaying the lease of the Otter
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35. The Board did not direct MDNRC to determine what portion of the Otter Creek tracts
 qualify as "alluvial valley floors" before leasing them. Neither the Board nor any other state
 agency conducted a scientific study to determine what portions of the Otter Creek tracts are within
 an alluvial valley floor as defined by federal law before entering the Otter Creek leases.

36. The Board's decision fails to acknowledge the fact that there is currently no rail access
to Otter Creek and no way to transport the coal to market.

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37. The Board failed to consider the cumulative impacts of constructing the Tongue River Railroad prior to the Otter Creek Leases. 1 38. The Board cannot impose any conditions on the Otter Creek development requiring 2 3 the lessee to mitigate the effects of increased Green House Gas emissions from the development 4 of the Otter Creek coal on state lands now that the leases have been signed. 5 39. The Board did not develop a scientific analysis of the climate change impacts on 6 current and future generations of Montanans from leasing over 500 million tons of coal before 7 approving the Otter Creek Leases. 8 9 40. The Board cannot now prevent coal from being mined at Otter Creek as long as the 10 lessee remains in compliance with the terms and conditions of the Otter Creek Leases. 11 41. The Board did not consider developing a plan for the use of Otter Creek coal that 12 provided revenue to the State and mitigated the effects of Green House Gas emissions. 13 42. The Board has a duty to consider environmental impacts of its decisions before 14 15 entering into such decisions. 16 43. The State of Montana is a member of the Big Sky Carbon Sequestration Partnership, 17 which is conducting pilot projects to test the viability of carbon capture and sequestration (CCS) 18 in the Northern Rockies Region. 19 20 44. The Board did not consider the alternative of delaying leasing of Otter Creek pending 21 commercial scale demonstration of CCS technologies. 22 45. The Board did not condition the lease so that the coal mined at Otter Creek would be 23 contingent upon its use in a facility that employs carbon sequestration technology. The Board 24 cannot now impose a requirement to use carbon sequestration technology on the lessee as a 25 26 Complaint 14 27 28

condition of developing Otter Creek.

1	46. The leases grant Ark Land Company an irrevocable property right in the coal. The
2	lease grants Ark Land Company an irrevocable property right in the state lands that are subject to
3	the lease, as long as Ark is in compliance with the terms and conditions of the Otter Creek Leases
4	47. The Otter Creek Leases are within a checkerboard pattern of land ownership where
5 6	the state owns alternating sections of land. Because of the checkerboard land ownership pattern,
7	no other entity besides Ark Land Company or Arch Coal Company could lease Otter Creek for
8	commercial coal production. The Board was aware of this fact when it entered into the Otter
9	Creek Leases.
10	48. The State of Montana is capable of preparing an environmental impact statement
11	pursuant to MEPA on the decision to lease state lands at Otter Creek.
12 13	IV. Factual Allegations Regarding the Environmental Consequences of Leasing
14	Otter Creek.
15	A. Direct and Indirect Effects of Coal Mining
16	49. Development of the state's coal resource at Otter Creek will may have significant
17	environmental impacts on the land and water in the Otter Creek area. The project may result in
18	the largest new coal mine in North America. The Board is aware of the general nature of these
19 20	impacts but has not analyzed them in adequate detail before deciding to lease.
20 21	50. Terrestrial impacts of mining at Otter Creek include, but are not limited to, loss of
22	wildlife habitat, destruction of vegetation, and direct mortality of wildlife. Numerous species
23	inhabit the Otter Creek area and they will be adversely affected by the development.
24	51. Mining at Otter Creek will adversely affect ground and surface water resources.
25	Large sections of the coal deposits at Otter Creek lie within alluvial valleys. Massive strip mines
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require dewatering of coal seam aquifers requiring disosal of large quantities of ground water. In
 addition, coal mining can cause impacts to surface waters. The ground and surface waters in Otter
 Creek are hydrologically connected to the Tongue River, the most important source of irrigation
 water in the area, as well as an important riverine ecosystem and will cause impacts to surface
 waters.

52. Coal mining at Otter Creek will have impacts to air quality from the use of heavy
 equipment and from the mining and transportation of the coal.

8 53. Coal mining at Otter Creek will have socio-economic impacts on the farming and 9 ranching operations in the area, on small towns throughout southeastern Montana, and on the 10 Northern Chevenne Tribe and reservation. The socio-economic impacts of major coal mines can 11 have adverse consequences by creating a "boom and bust" cycle that affects local education, 12 public services, crime, jobs and other facets of life that are important to small communities. The 13 socio-economic impacts of coal development at Otter Creek is likely to have short and long term 14 15 adverse impacts on the socio-economic aspects of farms and communities in southeastern 16 Montana.

54. Coal mining at Otter Creek requires the construction of the Tongue River Railroad.
 The U.S. Surface Transportation Board has already determined that the Tongue River Railroad
 will have significant environmental impacts. The impacts caused by the construction of the
 Tongue River Railroad are directly, indirectly and cumulative related to and proximately caused
 by the impacts that will occur from mining coal at Otter Creek.

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### **B.** Climate Change Impacts of Coal Combustion

55. Climate change is the term scientists use to describe the heat trapping effects of Complaint 16

greenhouse gases (GHG) emitted from power plants, industries, motor vehicles and other sources. Montana, particularly eastern Montana, will be subject to profound climatological changes. The 1 impacts of those changes will affect hydrological cycles, surface and subsurface water supplies, 2 3 soil, wildlife habitat, growing seasons, prevalence of pests, and cause many other significant 4 environmental and socio-economic consequences for Montanans and our landscape. 5 56. Carbon dioxide (CO2) accounts for 80% of global emissions the GHG emitted to the 6 atmosphere. 7 57. Coal is the most carbon-intensive fuel on earth. Coal combustion accounts for 40% of 8 9 the CO2 emissions produced in the United States. 10 58. There is currently no commercially demonstrated technology to capture and 11 permanently sequester CO2 underground. Pilot projects are underway in Montana and elsewhere 12 to determine whether carbon capture and sequestration (CCS) is technically and economically 13 feasible. 14 15 59. The U.S. Environmental Protection Agency has published a formal "endangerment 16 finding" under the Clean Air Act concluding that GHG emissions pose a clear and present danger 17 to public health and welfare. Among other things, EPA found that CO2 concentrations in earth's 18 atmosphere are the highest they have been in over 650,000 years. 19 20 60. Methane is another greenhouse gas that is twenty time more potent than CO2. Coal 21 mining is the second leading source of methane emissions. 22 61. According to the recent report of the United States Global Research Program 23 (USGRP), climate change is already having serious adverse impacts throughout the United States 24 and in the West in particular. Key findings of the USGRP include the following: 25 26 Complaint 17 27 28

• Global warming is unequivocal and primarily human-induced. Global temperature has increased over the past 50 years. This observed increase is due primarily to human-induced emissions of heat-trapping gases.

Climate changes are underway in the United States and are projected to grow. For
 example, increases in heavy downpours, rising temperature and sea level, rapidly retreating
 glaciers, thawing permafrost, lengthening growing seasons, lengthening ice-free seasons in the
 ocean and on lakes and rivers, earlier snowmelt, and alterations in river flows. In the Western
 United States, scientists have already documented climate- related changes in river hydrology
 resulting in earlier peak spring flows and diminished late summer flows, which adversely affects
 irrigated agriculture and riverine ecology.

Widespread climate-related impacts are occurring now and are expected to
 increase. Climate changes are already affecting water, energy, transportation, agriculture,
 ecosystems, and health. These impacts are different from region to region and will grow under
 projected climate change.

Threats to human health will increase. Health impacts of climate change are related
 to heat stress, waterborne diseases, poor air quality, extreme weather events, and diseases
 transmitted by insects and rodents.

Climate change will stress water resources. Drought, related to reduced
 precipitation, increased evaporation, and increased water loss from plants, is an important issue in
 many regions, especially in the West. Floods and water quality problems are likely to be amplified
 by climate change in most regions. Declines in mountain snowpack are important in the West and
 Alaska where snowpack provides vital natural water storage.

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• Coastal areas are at increasing risk from sea-level rise and storm surge.

Crop and livestock production will be increasingly challenged. Agriculture is
 considered one of the sectors most adaptable to changes in climate. However, increased heat,
 pests, water stress, diseases, and weather extremes will pose adaptation challenges for crop and
 livestock production.

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Climate change will interact with many social and environmental stresses. Climate
 change will combine with pollution, population growth, overuse of resources, urbanization, and
 other social, economic, and environmental stresses to create larger impacts than from any of these
 factors alone.

Thresholds will be crossed, leading to large changes in climate and ecosystems.
 There are a variety of thresholds in the climate system and ecosystems. These thresholds
 determine, for example, the presence of sea ice and permafrost, and the survival of species, from
 fish to insect pests, with implications for society. With further climate change, the crossing of
 additional thresholds is expected.

Future climate change and its impacts depend on choices made today. The amount
and rate of future climate change depend primarily on current and future human-caused emissions
of heat-trapping gases and airborne particles.

62. The effects of climate change are already visible in Montana in the melting of the
glaciers at Glacier National Park; in reduced snowpack in the Rockies; in lower stream flows in
southeastern Montana, and the loss of coldwater trout habitat in many river basins; in the
destruction of forests by pine bark beetle infestations; in increasing summer heat waves and more
air pollution; in less water for irrigation and less soil moisture for pastures, native plants and
Complaint 19

grasslands; in shifting ranges of native species of plants and animals; and in the spread of pests and invasive species. The mining and combustion of Otter Creek coal is a substantial new source 1 of GHG at a time when the United States and Montana are committed to reducing GHG. 2 3 **COUNT I** 4 63. Plaintiffs re-allege all previous allegations as if set forth in full. 5 64. The Board does not adequately understand the nature, extent, timing and scope of the 6 aforementioned environmental consequences of its decision to lease Otter Creek, and therefore 7 did not disclose to the public the consequences of it decision to lease Otter Creek because the 8 9 Board did not comply with MEPA before making an irretrievable commitment of resources when 10 it entered into the leases with Ark. 11 65. The decision to lease Otter Creek constitutes an irreversible commitment of resources 12 which will cause significant environmental consequences. 13 66. The Board failed to weigh and balance the environmental and socio-economic impacts 14 15 of leasing of different alternatives pertaining to Otter Creek, including but not limited to leasing 16 only portions of Otter Creek, deferring leasing until carbon sequestration technology is 17 economically viable, or until markets change, imposing non-surface occupancy stipulations on the 18 leases, imposing environmentally-protective stipulations on the leases, and/or not leasing (no 19 20 action) Otter Creek. 21 67. The decision to lease Otter Creek is a major state action with significant 22 environmental consequences and is therefore subject to MEPA. 23 68. The Board relied upon M.C.A. § 77-1-121 to exempt the Otter Creek leases. Absent 24 the Board's application of M.C.A. § 77-1-121, the Otter Creek leases would have been subject to 25 26 Complaint 20 27 28

MEPA and the Board would have been required to comply with MEPA before entering into the lease.

69. Montana's Constitutional Environmental Rights are fundamental right. So to is the 2 3 right to informed participation in governmental decision-making contained in Article II, Section 8. 4 The Board's decision to lease Otter Creek and to rely upon M.C.A. § 77-1-121 implicates and 5 infringes upon those rights as they are held by members of Plaintiffs' organizations. The Montana 6 Supreme Court has declared that statutes that infringe upon or implicate Montana's Constitutional 7 Environmental Rights are subject to strict scrutiny. Strict scrutiny requires that the state 8 9 demonstrate a compelling state interest narrowly tailored to effectuate that purpose by taking the 10 least environmentally damaging path to achieve that purpose. Strict scrutiny must be applied to 11 M.C.A. § 77-1-121. 12

70. No *compelling* state purpose is served by exempting the Otter Creek lease decision 13 from MEPA review before irreversibly committing the state to this course of action in March, 14 15 2010. Exempting the Otter Creek leases from MEPA is contrary to the compelling state interests 16 served by MEPA. It is contrary to the compelling state interests served by the right to participate 17 in Article II, section 8 of the Montana Constitution. Montana has owned the Otter Creek minerals 18 for over 12 years and has been capable of performing a MEPA analysis before leasing the tracts 19 for over a decade. Thus Montana could have complied with MEPA and reached a more informed 20 21 decision about the costs and benefits of leasing Otter Creek. A more informed decision about the 22 consequences of creating what may be the largest coal mine in North America, and therefore 23 having the ability to modify or forego mining all or part of Otter Creek, or imposing other 24 mitigation at the lease stage, benefits all Montanans, now and in the future. 25 26

27 Complaint 21

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	71. M.C.A. § 77-1-121 is not narrowly-tailored to effectuate any identifiable state
1	interest. The statute repeals MEPA requirements for the Otter Creek Lease. Therefore the state
2	did not conduct any MEPA analysis at the time the state decided to sign the Otter Creek Leases.
3	The Board did not evaluate the environmental consequences of leasing Otter Creek. The Board
4	did not inform the public of the environmental consequences of leasing Otter Creek and thus
5	deprived the public of the opportunity to meaningfully participate in a decision with profound
6 7	implications for Montana's future. Less draconian options are available for modifying the MEPA
8	process at the leasing stage to take account of what is known and not known. The legislature
9	failed to even consider such options.
10	72. M.C.A. § 77-1-121 is unconstitutional as applied to the Otter Creek leases.
11	73. Alternatively, M.C.A. § 77-1-121 does not survive middle-tier or any other
12	
13	constitutional scrutiny and is therefore unconstitutional because the statute's classification (in this
14	case exempting one class of activities from MEPA) is not reasonably related to a substantial
15	government interest. Any such interest is not outweighed by the infringement and burden upon
16 17	Plaintiffs' members constitutional rights as set forth herein.
17 18	74. Because the statute is unconstitutional, and because the Board made a decision in
19	reliance upon an unconstitutional statute and did not comply with MEPA, the Otter Creek leases
20	were issued in violation of the Montana constitutional and statutory law and are therefore void ab
21	<i>initio</i> and of no force and effect.
22	COUNT II.
23	75. Plaintiffs reallege all previous paragraphs as if set forth in full.
24	76. The Board's decision to enter into the Otter Creek Leases is state action with
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26 27	Complaint 22
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environmental consequences that is subject to MEPA.

1	77. Because M.C.A. § 77-1-121 in unconstitutional as applied herein, the Board has no
2	lawful exemption from MEPA and must therefore comply with MEPA and determine, inter alia,
3	whether the Otter Creek Leases require preparation of an Environmental Impact Statement.
4	78. Because the Otter Creek Leases were entered into in violation of MEPA, they are <i>void</i>
5 6	ab initio and of no force and effect.
7	REQUEST FOR RELIEF
8	Wherefore Plaintiffs request the following relief:
9	1. That the Court enter a Declaratory Judgment that M.C.A. §77-1-121 is unconstitutional
10	as applied herein, and that the Board's decision to lease Otter Creek is unlawful.
11	2. That the Otter Creek leases are <i>void ab initio</i> and of no force and effect.
12 13	3. That the matter is remanded to the Board with instructions that the Board must
13	comply with MEPA before entering into any future leases for coal mining at Otter Creek.
15	4. That Plaintiffs are entitled to their costs and attorney fees.
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17	5. For all other relief that the Court deems just and proper.
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	Dated this day of July, 2010.
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3	Jack R. Tuholske
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6	Patrick Parenteau
7	Attorneys for the Plaintiffs
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# FILED

October 23 2012

Ed Smith CLERK OF THE SUPREME COURT STATE OF MONTANA

### DA 12-0184 and DA 12-0185

# IN THE SUPREME COURT OF THE STATE OF MONTANA

2012 MT 234

# NORTHERN PLAINS RESOURCE COUNCIL, INC. and NATIONAL WILDLIFE FEDERATION,

Plaintiffs and Appellants,

v.

MONTANA BOARD OF LAND COMMISSIONERS, STATE OF MONTANA, ARK LAND COMPANY, INC. and ARCH COAL, INC.,

Defendants and Appellees.

\*\*\*\*\*\*

MONTANA ENVIRONMENTAL INFORMATION CENTER and SIERRA CLUB,

Plaintiffs and Appellants,

V.

MONTANA BOARD OF LAND COMMISSIONERS, ARK LAND COMPANY, INC. and ARCH COAL, INC.,

Defendants and Appellees.

APPEAL FROM: District Court of the Sixteenth Judicial District, In and For the County of Powder River, Cause Nos. DV-38-2010-2480 and DV-38-2010-2481 Honorable Joe L. Hegel, Presiding Judge

### COUNSEL OF RECORD:

For Appellants:

Jack R. Tuholske; Tuholske Law Office, Missoula, Montana Patrick Parenteau; Vermont Law School, South Royalton, Vermont (for Northern Plains Resource Council and National Wildlife Federation)

Timothy J. Preso, Jenny K. Harbine; Earthjustice, Bozeman, Montana (for Montana Environmental Information Center and Sierra Club)

For Appellees:

Steve Bullock, Montana Attorney General; Jennifer M. Anders, Assistant Attorney General, Keif Storrar, Legal Intern, Helena, Montana

Candace F. West, Tommy H. Butler, Special Assistant Attorneys General, Montana Department of Natural Resources and Conservation, Helena, Montana

Mark L. Stermitz, Jeffery J. Oven, Christopher C. Stoneback; Crowley Fleck PLLP, Missoula, Montana (for Ark Land Company, Inc. and Arch Coal, Inc.)

Submitted on Briefs: October 10, 2012

Decided: October 23, 2012

Filed:

Clerk

Chief Justice Mike McGrath delivered the Opinion of the Court.

¶1 The Northern Plains Resource Council, the National Wildlife Federation, the Montana Environmental Information Center, and the Sierra Club (collectively referred to as NPRC) appeal from the District Court's memorandum and order of February 3, 2012 granting summary judgment to the Montana Board of Land Commissioners, Ark Land Co., and Arch Coal. We affirm.

¶2 We restate the issue for review: Whether the State Land Board properly issued leases to Ark Land Co., a subsidiary of Arch Coal, Inc., without first conducting environmental review under the Montana Environmental Policy Act, Title 75, Chapter I, MCA.

### PROCEDURAL AND FACTUAL BACKGROUND

¶3 Plaintiffs filed suits seeking declaratory rulings that the State Land Board wrongfully failed to conduct environmental studies required by the Montana Constitution prior to entering leases with Arch Coal on March 8, 2010. The leases cover State lands located in the Otter Creek drainage, a tributary of the Tongue River, in southeastern Montana. Arch Coal leased the State's mineral interest for the purpose of strip mining for coal. In 1997 the State of Montana obtained the mineral rights to these lands from the United States, and they are part of a larger coal reserve covering almost 20,000 acres. That land is checker-boarded with mineral interests that are 82% privately owned; 10% State owned; and 8% owned by the United States. The State holds its mineral interest in trust for the financial support of public education.

¶4 In 2003, the Legislature authorized the State to offer the Otter Creek mineral interests for leasing. After study, appraisal, presentation of a draft lease, and opportunity for public comment, the State Land Board approved leases to Arch Coal in 2010. The State received a bonus payment from Arch Coal of \$85,000,000.

¶5 The Arch Coal leases do not authorize or permit any mining activity, and do not authorize or permit any degradation to any land or water. The leases do not allow any significant surface disturbance without acquisition of all required permits from the State of Montana. The leases specifically provide:

All rights granted to Lessee under this Lease are contingent upon Lessee's compliance with the Montana Strip Mine Siting Act and the Montana Strip and Underground Mine Reclamation Act (Title 82, Chapter 4, Parts 1 and 2, MCA) and upon Lessor review and approval of Lessee's mine operation and reclamation plan. The rights granted under this Lease are further subject to agency responsibilities and authority under the provisions of the Montana Environmental Policy Act.

. . .

Lessor may prescribe the steps to be taken and reclamation to be made with respect to the land and improvements thereon. Nothing in this section limits Lessee's obligation to comply with any applicable state or federal law, rule, regulation, or permit.

. . .

This Lease is subject to further permitting under the provisions of Title 75 [MEPA] or 82 [mine reclamation], Montana Code Annotated. Lessee agrees to comply with all applicable laws and rules in effect at the date of this lease, or which may, from time to time, be adopted and which do not impair the obligations of this Lease and do not deprive the Lessee of any existing property right recognized by law.

The State may declare the leases forfeited and canceled if Arch Coal fails to fully discharge any of its duties. The leases also require Arch Coal to implement written

operating plans in agreement with the Northern Cheyenne Tribe before any mining commences.

The State contends that environmental review under MEPA will occur at least twice before any coal is mined. First, Arch Coal will have to obtain a prospecting permit under the Montana Strip and Underground Mine Reclamation Act, Title 82, Chapter 4, MCA, prior to gathering information about the coal reserves. Second, prior to any mining Arch Coal must obtain an operating permit under § 82-4-221, MCA, which will include detailed plans for mining, reclamation, revegetation and rehabilitation of the disturbed land. Further, as the parties stipulated in District Court, the mine operation and reclamation plan must be reviewed and approved by the State Land Board.

¶7 NPRC contends that mining and burning the coal may result in a broad range of environmental and other effects including air and water pollution, boom and bust economic cycles and global warming. The State Land Board did not conduct any environmental review prior to entering the leases, relying on § 77-1-121(2), MCA. That statute expressly exempts the State Land Board from compliance with the Montana Environmental Policy Act (Title 75, Ch. 1, Pts. 1 and 2, MCA) prior to issuing any lease as long as the lease is subject to "further permitting under any of the provisions of Title 75 or 82 [MCA]." For purposes of this case, the effect of the statute is to defer preparation of an environmental impact statement (EIS) until later in the development process.

¶8 NPRC contends that § 77-1-121(2), MCA, is unconstitutional because Article II, Section 3 and Article IX, Sections 1, 2, and 3 of the Montana Constitution require that the State conduct activities such as leasing coal interests in a way that protects its citizens' right to a clean and healthful environment. NPRC contends that the chief mechanism to implement these constitutional protections is the Montana Environmental Policy Act (MEPA), Title 75, Ch. 1, MCA. NPRC further contends that but for § 77-1-121(2), MCA, the State Land Board would have been required to conduct environmental studies prior to entering the coal leases. They further contend that deferral of environmental review until the mine permitting stage unconstitutionally denies them the right to early environmental review that would preserve the State's right to place conditions on the mining; to obtain better financial terms; or to decide to not enter the leases at all.

¶9 In the summary judgment proceedings the parties agreed to a joint statement of uncontested facts. NPRC presented further evidence of the direct and indirect effects of mining and burning the Otter Creek coal. Neither the State nor Arch Coal presented any contrary evidence. Based upon the evidence submitted, the District Court found that it was reasonably certain that mining and burning the coal could add a significant percentage to the carbon dioxide released into the atmosphere, thereby exacerbating global warming and climate change. The District Court found that the effects of climate change include specific adverse effects on Montana's water, air and agriculture. The District Court found that "the myriad adverse environmental consequences alleged by Plaintiffs, including global warming, would occur should the coal be mined and burned."

¶10 The District Court framed the issue regarding § 77-1-121(2), MCA, as being whether the coal lease was such an irretrievable commitment of resources to a project that may significantly adversely affect the human environment so as to implicate the

environmental protections of the Constitution, implemented through MEPA. The State argued that it retained the right under the lease and the law to impose any reasonable environmental restrictions that could have been imposed at the leasing stage, relying upon *Seven Up Pete Venture v. State of Montana*, 2005 MT 146, 327 Mont. 306, 114 P.3d 1009.

¶11 The District Court determined that Arch Coal, by leasing the Otter Creek tracts from the State, acquired "nothing more than the exclusive right to apply for permits from the State." Further, the District Court determined that, as provided in the leases, environmental review under MEPA and any other applicable statutes will take place before there is any significant disturbance of ground or water and before any coal is mined or burned. Even though the District Court determined that it was probable that mining would go forward, there is no guarantee that it will and no basis for determining that adequate environmental protections, as required by Montana law and the leases, will not be put into place during the permitting process. The District Court therefore found that "the State has retained sufficient ability to require adequate environmental protections sufficient to meet its constitutional and trust responsibilities, both environmentally and financially."

### **STANDARD OF REVIEW**

¶12 This Court undertakes plenary review of questions of constitutional law. Seven Up Pete, ¶ 18. This Court reviews a district court decision on a motion for summary judgment de novo, applying the same criteria under M. R. Civ. P. 56. Seven Up Pete, ¶

19. Legislative enactments are presumed to be constitutional. *Powell v. State Fund*,
2000 MT 321, ¶ 13, 302 Mont. 518, 15 P.3d 877.

#### DISCUSSION

¶13 Article II, Section 3 of the Montana Constitution provides that all persons have an inalienable right to a clean and healthful environment. Article IX, Section 1 requires the State to maintain and improve a clean and healthful environment, and requires the Legislature to provide for the enforcement and administration of this duty. Article IX, Section 2 requires that all lands disturbed by the taking of natural resources must be reclaimed. Article IX, Section 3 recognizes and confirms all existing water rights and requires the Legislature to provide a system for the administration, control and regulation of water rights.

¶14 One of the ways that the Legislature has implemented Article IX, Section 1 is by enacting MEPA. MEPA is essentially procedural and does not demand any particular substantive decisions. Rather, it requires State agencies to review, through an EIS, major actions that significantly affect the quality of the human environment so that the agencies may make informed decisions. Section 75-1-102, MCA; *Montana Wildlife Fed. v. Montana Board of Oil & Gas Conservation*, 2012 MT 128, ¶ 32, 365 Mont. 232, 280 P.3d 877. Under applicable regulations, an EIS is required for a "major action of state government significantly affecting the quality of the human environment." *Montana Wildlife Fed.*, ¶ 44.

¶15 As Arch Coal and the State argue, State statutes do not provide any other bright line for when preparation of an EIS is required under MEPA. Section 75-1-201(1)(b)(iv),

MCA, requires that an EIS be prepared prior to undertaking "major actions of state government significantly affecting the quality of the human environment. . . ." This "significant effect" has been defined as the "go/no go" point of action, beyond which the State will make an "irretrievable commitment of resources." North Fork Preservation Association v. Department of State Lands, 238 Mont. 451, 461, 778 P.2d 862, 868 (1989). In North Fork this Court held that leasing State lands for oil and gas development was not an irretrievable commitment of resources because the lessee could not undertake any ground-disturbing activity without prior State approval. "Nothing could happen under the leases without government approval." North Fork, 238 Mont. at 461, 778 P.2d at 868. Therefore, even though the lease could "ultimately empower" the lessee to conduct oil and gas activities that would have a significant impact on the environment, an EIS was not required at the point of issuing leases. North Fork, 238 Mont. at 462, 778 P.2d at 869. This is also the result under parallel Federal leasing and permitting actions. *Connor* v. Burford, 848 F.2d. 1441, 1448 (9th Cir. 1988) (EIS not required when issuing leases for Federal land where permits were required for any development activity), cited in North Fork.

¶16 The parallels between *North Fork* and the present case are clear. In both instances the State issued leases for mineral development on State lands, and did so without first completing an EIS. In both instances the leases clearly required express approvals by applicable State agencies before any ground disturbance could take place. In the present case Arch Coal's development rights are expressly contingent upon obtaining permits and approval of mining and reclamation plans under the Strip Mine Siting Act and the Strip

and Underground Mine Reclamation Act, as well as approval of the State Land Board. EIS review of the project will take place when the State considers whether to issue those permits and approvals.

¶17 Lessees of State land like Arch Coal have no right to engage in mining operations until all necessary permits required by State law or regulation are obtained. *Seven Up Pete*, ¶¶ 27-28; *Kadillak v. Anaconda Co.*, 184 Mont. 127, 138-140, 602 P.2d 147, 154-155 (1979). As the District Court recognized in the present case, lessees like Arch Coal acquire only "the exclusive right to apply for permits from the State."

¶18 NPRC contends that § 77-1-121(2), MCA, impacts the fundamental right to a clean and healthful environment contained in Article II, Section 3 of the Montana Constitution and therefore the State must present a compelling interest to justify its application. The right to a clean and healthful environment is a fundamental right. *MEIC v. DEQ*, 1999 MT 248, ¶ 63, 296 Mont. 207, 988 P.2d 1236, and a statute that impacts that right to the extent that it interferes with the exercise of that right, is subject to strict scrutiny, requiring the State to provide a compelling interest for its existence. *MEIC*, ¶¶ 55, 60. In *MEIC* this Court found that a statute allowing the discharge of arsenic-containing water without any environmental review "implicated" or "impacted" the right to a clean and healthful environment and thus could survive only upon a showing of a compelling State interest. *MEIC*, ¶ 79.

¶19 Unlike the situation in *MEIC*, the leases at issue in the present case do not remove any action by Arch Coal from any environmental review or regulation provided by Montana law. Those reviews are only deferred from the leasing stage to the permitting stage. As noted above the leases specifically require Arch Coal to comply with all applicable State and Federal laws that apply, and specifically with Montana laws regarding mine siting and mine reclamation and Montana laws requiring the preparation of an EIS analysis. Because the leases themselves do not allow for any degradation of the environment, conferring only the exclusive right to apply for State permits, and because they specifically require full environmental review and full compliance with applicable State environmental laws, the act of issuing the leases did not impact or implicate the right to a clean and healthful environment in Article II, Section 3 of the Montana Constitution. The act of leasing the Otter Creek mineral interests to Arch Coal did not interfere with the exercise of the fundamental right to a clean and healthful environment under the Montana Constitution so as to require strict scrutiny and demonstration of a compelling State interest.

¶20 Therefore, § 77-1-121(2), MCA, is not subject to strict scrutiny requiring demonstration of a compelling State interest. Similarly, "middle-tier" scrutiny is not called for here because the statute does not adversely impact constitutional rights provided for outside of Article II, such as the provisions of Article IX noted above. The requirements of an EIS review under MEPA have been enacted by the Legislature in response to the broad directives found in Article II and Article IX of the Montana Constitution. If no constitutionally-significant interests are interfered with by § 77-1-121(2), MCA, then the State must only demonstrate that the statute has a rational basis. *Kottel v. State*, 2002 MT 278, ¶ 50-52, 312 Mont. 387, 60 P.3d 403; *Snetsinger v. Mont. Univ. System*, 2004 MT 390, ¶ 16-19, 325 Mont. 148, 104 P.3d 445.

¶21 Sufficient rational basis exists for the deferral of an EIS under the facts of this case until there is a specific proposal to consider, rather than requiring an EIS at the leasing stage when there would be no specific mining proposal to evaluate. Deferring EIS consideration until there is a specific mining proposal thus strives to eliminate duplicate and speculative studies and review, while preserving all environmental protections required by law. For example, § 82-4-222(1), MCA, requires that a permit application contain a complete and detailed plan for the mining, reclamation, revegetation, and rehabilitation of the land and water to be affected by the operation. The plan must include intricate details regarding the land and water to be affected. As a practical matter, little of that information is available at the leasing stage. Execution of the lease grants the prospective operator the opportunity to begin to prepare a complete application for a mining permit. Any environmental review and protections that could have been put into place at the leasing stage can be implemented at later permitting stages, all before any prospecting or actual development begins. In addition, the statute in this case has allowed the State Land Board to generate substantial income for public schools, while still requiring full environmental review prior to any development taking place. Section 77-1-121(2), MCA, is therefore rationally based and does not contravene the Montana Constitution.

¶22 The District Court is affirmed.

### /S/ MIKE McGRATH

We concur:

/S/ PATRICIA COTTER /S/ MICHAEL E WHEAT /S/ BRIAN MORRIS /S/ BETH BAKER