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6 MONTANA FIRST JUDICIAL DISTRICT
7 LEWIS AND CLARK COUNTY

8 THE CLARK FORK COALITION, a non-profit
organization, *et al.*

9 Petitioners,

10 vs.

11 JOHN TUBBS, in his official capacity as
12 Director of The Montana Department of National
Resources and Conservation, *et al.*,

13 State-Respondents,

14 MONTANA WELL DRILLERS ASSOC. *et al.*,

15 Intervenors.
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Client _____
File No. 67122-1
Subfile _____
Date RECD JAN 26 2015

Civ No. BDV-2010-874

MEMORANDUM OF
LAW IN SUPPORT
OF MOTION FOR
ATTORNEYS' FEES
AND COSTS

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INTRODUCTION

In accordance with this Court's December 11, 2014, order, the Clark Fork Coalition respectfully submits this memorandum of law in support of its motion for attorneys' fees and costs. As per this Court's order, this memorandum only addresses the Clark Fork Coalition's entitlement to fees and costs under the private attorney general doctrine; it does not address the reasonableness of the amount of fees and costs sought.¹

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BACKGROUND

The Department of Natural Resources and Conservation (DNRC) narrowly defined "combined appropriation," ARM 36.12.101 (13), creating a loophole that allowed large consumptive water users to evade the Montana Water Use Act's permitting process, even in Montana's closed basins.

The Water Use Act requires permits for large appropriations of water, i.e. more than 35 gallons per minute (gpm) and 10 acre-feet per year (afy), § 85-2-306 (3)(a), MCA, including for "combined appropriations" that exceed the 10 afy threshold, regardless of flow rate. *Id.* The Montana legislature did not define "combined appropriation," but the Act's plain language, legislative history, and overall purpose evidences the legislature's intent: to ensure that large consumptive water users not be allowed to circumvent the Act's permitting requirements simply by drilling multiple wells for a single project or development. If the total amount of water appropriated from the same source for the same project, i.e., the "combined appropriation," exceeds 10 afy, then a permit is required. *Id.*

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In 1987, and only three months after the Montana legislature inserted the

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¹The Clark Fork Coalition has elected not to pursue an alternative claim for fees and costs in this matter under the Uniform Declaratory Judgment Act, §§ 27-8-311 and 27-8-313, MCA.

1 “combined appropriation” language into the Water Use Act (at DNRC’s request), DNRC
2 adopted an administrative rule defining “combined appropriation” consistent with
3 legislative intent. Pursuant to DNRC’s 1987 rule, two or more wells or developed
4 springs need not be physically connected to be deemed a “combined appropriation”:

5 ‘Combined appropriation’ means an appropriation of water from the same
6 source aquifer by two or more groundwater developments, the purpose of
7 which, in the department’s judgment, could have been accomplished by a
8 single appropriation. Groundwater developments need not be physically
9 connected nor have a common distribution system to be considered a
10 ‘combined appropriation.’ They can be separate developed springs or wells
11 to separate parts of a project or development. Such wells and springs need not
12 be developed simultaneously. They can be developed gradually or in
13 increments. The amount of water appropriated from the entire project or
14 development from these groundwater developments in the same source
15 aquifer is the ‘combined appropriation.’

11 AR 1-7 at 1, 2.

12 In 1993, without justification, DNRC significantly narrowed the definition to
13 require that two or more wells or developed springs be “physically manifold” or
14 plumbed together in order to qualify as a “combined appropriation”:

15 ‘Combined appropriation’ means an appropriation of water from the same
16 source aquifer by two or more groundwater developments, that are
17 physically manifold into the same system.

17 Rule 36.12.101 (13), ARM; AR 1-7 at 3.²

18 DNRC’s 1993 rule created a massive exempt well loophole that allowed large
19 consumptive water users, including extractive resource industries and large subdivisions,
20 to bypass the Water Use Act’s permitting requirements by drilling multiple, unconnected
21 wells for a single project or development, even in Montana’s closed basins. *See* AR 1-28

22
23 ² No public hearing on the 1993 rule was held and no public comment received.
24 *See* AR 1-7 at 4. Nor did the DNRC explain why the new “physically manifold”
25 requirement was necessary as required by MAPA, § 2-4-305, MCA. This issue was raised
by the Rules Committee, *see* AR 1-7 at 4, but DNRC’s response was merely that the 1987
definition “was too ambiguous and therefore difficult to administer.” *Id.*

1 (photo). This is not what the Montana legislature intended. Nor is it consistent with the
2 overall purpose and goal of the Water Use Act to provide for the administration, control,
3 and management of Montana's waters in accordance with the Montana Constitution. *See*
4 October 17, 2014 Order on Petition for Judicial Review (hereinafter "Order") at 5.

5 On November 30, 2009, to protect existing water rights holders and Montana's
6 water resource, the Clark Fork Coalition formally petitioned DNRC to: (1) declare the
7 current rule defining "combined appropriation" invalid; and (2) initiate rulemaking to
8 amend the rule and bring it into conformance with the Water Use Act. AR 1-1. The
9 Clark Fork Coalition's petition detailed why DNRC's rule was inconsistent with
10 legislative intent, how it threatened petitioners' senior water rights and Montana's water
11 resource, and why it undermined the Montana Constitution. *Id.* at 18-28.

12 DNRC's sister agency, the Montana Department of Fish Wildlife & Parks (FWP),
13 supported the Clark Fork Coalition's petition. AR 1-37. FWP agreed that DNRC's 1993
14 rule was too narrow. *Id.* at 1-2. FWP also expressed concern about the rule's impacts to
15 instream rights and surface flows. *Id.* The petition was also supported by Missoula
16 County, the Mountain Water Company, the Brown Cattle Co., the Northern Plains
17 Resource Council, Bozeman's City Engineer, the Stillwater Protective Association, the
18 Tongue River Water Users' Association, Mary Jane Alstad, Trout Unlimited, and
19 fourteen ranchers with senior water rights. *See* AR 1-30, 1-31, 1-33, 1-34, 1-35, 1-36, 1-
20 39, 1-40, 1-41, 1-42, 1-43. Opposition to the petition came only from three groups that
21 benefit financially from the 1993 rule: well drillers, realtors, and the building industry.³
22

23 ³ On December 29, 2014, these three groups filed two separate notices of appeal of
24 this Court's October 17, 2014, Order on Petition for Judicial Review. These notices of
25 appeal are premature. A "judgment, even though entered, is not considered final for
purposes of appeal under Rule 4(1)(a), M. R. App. P., until any necessary determination

1 On August 17, 2010, after briefing and a hearing, DNRC denied the Clark Fork
2 Coalition's petition. AR 2-54. In a declaratory ruling, DNRC determined its 1993 rule
3 was "consistent and not in conflict with applicable law under the Water Use Act, Section
4 85-2-101 et. seq, MCA." *Id.* at 6-7. On September 14, 2010, the Clark Fork Coalition
5 filed a petition for judicial review challenging DNRC's declaratory ruling and requesting
6 both declaratory and injunctive relief. Shortly thereafter, the Parties explored settlement
7 and, on November 10, 2010, reached a stipulated agreement that was signed and
8 approved by the Court. *See Stipulation and Order of Dismissal* (Nov. 10, 2010).

9 In the stipulated agreement, the Parties agreed that: (a) it was never the Montana
10 legislature's intent to allow large consumptive water users utilizing multiple exempt
11 wells to qualify for an exemption from the Act's permitting requirements; and (b) the
12 current rule defining "combined appropriation" needed to be amended, broadened, and
13 updated. DNRC agreed to complete rulemaking within 15 months. *Id.* at ¶ 1. DNRC also
14 agreed that any new rule "will be broader than and not limited solely to wells or
15 developed springs that are physically manifold or connected together," and committed to
16 consider the cumulative impacts from multiple, un-connected wells. *Id.* at ¶ 2. In
17 exchange, the Clark Fork Coalition agreed to dismiss this case (subject to terms and
18 conditions) and waive all claims for attorneys' fees and costs. *Id.* at ¶¶ 5, 11.

19 On December 5, 2011, in response to House Bill 602 (HB 602), the Parties signed
20 a modified agreement extending the deadline for completing rulemaking to July 1, 2013.
21 HB 602 directed the Water Policy Interim Committee (WPIC) to study exempt wells in

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23 of the amount of costs and attorney fees awarded, or sanctions imposed, is made." Mont.
24 R. Civ. P. 58(e). "The district court is not deprived of jurisdiction to enter its order on a
25 timely motion for attorney fees, costs, or sanctions by the premature filing of a notice of
appeal. A notice of appeal filed before the disposition of any such motions shall be treated
as filed on the date of such entry." *Id.*

1 Montana and recommend policy direction and legislation. HB 602 also prohibited
2 DNRC from adopting rules implementing exempt wells until October 1, 2012. On May
3 15, 2013, the Parties signed a second modified agreement extending the rulemaking
4 deadline to “October 1, 2013, or as soon as practicable within the requirements of the
5 Montana Administrative Procedure Act but by no later than December 31, 2013.”

6 On August 22, 2013, and after meeting with stakeholders, DNRC proposed a new
7 rule defining “combined appropriation.” *See* Montana Administrative Register Notice
8 36-22-175, No. 16 (August 22, 2013). DNRC took public comment on the proposed rule
9 and held a hearing. Of 346 comments, the vast majority (318) favored the rule. However,
10 on November 11, 2013, after considering the comments, including a letter from WPIC
11 expressing concern, DNRC withdrew the proposed rule. DNRC then revised the
12 language and, on December 26, 2013, proposed a new rule for public comment. *See*
13 Montana Administrative Register Notice 36-22-176, No. 24 (December 26, 2013).

14 On January 9, 2014, the Environmental Quality Council (EQC)
15 objected—without justification—to DNRC’s second proposed rule. Under the Montana
16 Administrative Procedure Act, the EQC only has the ability to delay (not cancel or
17 derail) DNRC’s rulemaking obligations under the stipulated agreement, *see* §§
18 2-4-305(9), 2-4-306(4)(c) MCA. In response to EQC’s objection, DNRC withdrew the
19 proposed rule and cancelled a hearing scheduled for January 23, 2014. In a January 21,
20 2014 letter and e-mail, DNRC informed the Clark Fork Coalition that it would no longer
21 pursue rulemaking to define “combined appropriation.” In other words, after three years
22 of delays, DNRC chose to walk away from the stipulated agreement.

23 On February 12, 2014, the Clark Fork Coalition sent DNRC a letter regarding
24 non-compliance with the stipulated agreement. After meeting with DNRC, the Clark
25 Fork Coalition filed an unopposed motion to withdraw the stipulated agreement and re-

1 open this case, which this Court granted. The Parties then briefed the petition for judicial
2 review on the merits. A hearing was held on September 23, 2014.

3 On October 17, 2014, this Court issued an order in the Clark Fork Coalition's
4 favor. This Court: (a) declared that DNRC's rule defining "combined appropriation"
5 conflicts with the Water Use Act and invalidated the rule; (b) ordered, pending further
6 action of DNRC, the reinstatement of DNRC's 1987 rule defining the term; and (c)
7 ordered DNRC to conduct future rulemaking consistent with the Court's order.

8 On November 6, 2014, judgment in the Clark Fork Coalition's favor was entered
9 in this case and a 14-day deadline for any motions for attorneys' fees, costs, and other
10 related nontaxable expense was set (deadlines for filing briefs in support and opposition
11 to the motion were to be set by the scheduling clerk). On November 19, 2014, the Clark
12 Fork Coalition filed a motion for attorneys' fees and costs. On December 11, 2014, this
13 Court issued an order setting deadlines for filing briefs in support and in opposition to
14 the Clark Fork Coalition's motion. This Court limited briefing to the initial issue of
15 whether the Clark Fork Coalition is entitled to attorneys' fees and costs in this matter.

16 ARGUMENT

17 I. **The Clark Fork Coalition is entitled to an award of reasonable attorneys' 18 fees and costs under the private attorney general doctrine.**

19 The Clark Fork Coalition respectfully requests an award of reasonable attorneys'
20 fees and costs under the private attorney general doctrine. The Montana Supreme Court
21 adopted the private attorney general doctrine as an "equitable exception" to the
22 "American Rule" that litigants generally bear their own fees and costs absent a specific
23 contractual or statutory provision. *Montanans for the Responsible Use of the School*
24 *Trust v. Montana ("Montrust")*, 1999 MT 263, ¶ 67, 296 Mont. 402, 989 P.2d 800
25 (adopting the private attorney general doctrine and test set forth in *Serrano v. Priest*

1 (1977), 20 Cal. 3d 25, 141 Cal. Rptr. 315, 569 P.2d 1303).

2 As the Montana Supreme Court has explained, the private attorney general
3 doctrine applies “when the government fails to properly enforce interests which are
4 significant to its citizens.” *Montrust*, ¶ 64 (citation omitted); *see also W. Tradition*
5 *P’ship v. Att’y Gen. of Mont.*, 2012 MT 271, ¶ 13, 367 Mont. 112, 291 P.3d 545 (same).
6 In “the complex society in which we live it frequently occurs that citizens in great
7 numbers and across the broad spectrum have interests in common. These, while of
8 enormous significance to the society as a whole, do not involve the fortunes of a single
9 individual to the extent necessary to encourage their private vindication in the courts.”
10 *Serrano*, 569 P.2d at 1313. Although there are government offices and institutions
11 “whose function it is to represent the general public in such matters and to ensure proper
12 enforcement, for various reasons the burden of enforcement is not always adequately
13 carried by those offices and institutions, rendering some sort of private action
14 imperative.” *Id.* “Because the issues involved in such litigation are often extremely
15 complex and their presentation time-consuming and costly, the availability of
16 representation of such public interests by private attorneys acting pro bono publico is
17 limited.” *Id.*

18 The private attorney general doctrine, therefore, exists to award “substantial
19 attorneys fees to those public-interest litigants and their attorneys (whether private
20 attorneys acting pro bono publico or members of ‘public interest’ law firms) who are
21 successful in such cases, to the end that support may be provided for the representation
22 of interests of similar character in future litigation.” *Id.*; *see also Montrust*, ¶ 67
23 (adopting the reasoning and private attorney general theory set forth in *Serrano*).

24 In Montana, courts weigh four factors in deciding whether to grant private
25 attorney general fees: (1) the strength or societal importance of the public policy

1 vindicated by the litigation; (2) the necessity for private enforcement and the magnitude
2 of the resultant burden on the plaintiff; (3) the number of people standing to benefit from
3 the decision; and (4) whether an award of fees would be unjust under the circumstances.
4 *Bitterroot River Protective Assoc. v. Bitterroot Conservation Dist.*, 2011 MT 51, ¶ 20,
5 49 359 Mont. 393, 251 P.3d 131. Whether a party satisfies these factors is within the
6 district court’s discretion. *Montrust*, ¶ 68; *see also Hernandez v. Bd. of County*
7 *Comm’rs*, 2008 MT 251, ¶ 30, 345 Mont. 1, 189 P. 3d 638 (same); *Bitterroot*, ¶ 10
8 (same). In this case, all four factors favor the Clark Fork Coalition.

9 **A. Protecting Montana’s water resource and senior water rights are public**
10 **policies of great importance enshrined in the Montana Constitution and**
11 **protected by the Water Use Act.**

12 The first factor is the strength or societal importance of the public policy
13 vindicated by the litigation. *Bitterroot*, ¶ 20 (citations omitted). The courts have
14 cautioned that this first factor “not become for courts assessments of the relative strength
15 or weakness of public policies furthered by their decisions . . . a role closely approaching
16 that of the legislative function.” *Id.* at ¶ 23 (citing *Serrano*, 569 P.2d at 1314 and
17 *Montrust*, ¶ 16) (quotations omitted). For this reason, the Montana Supreme Court has
18 adopted the California Supreme Court’s rationale in *Serrano* and only awards private
19 attorney general fees “in litigation vindicating constitutional interests.” *Am. Cancer*
20 *Soc’y v. State*, 2004 MT 376, ¶ 21, 325 Mont. 70, 103 P.3d 1085 (citing *Montrust*, ¶ 66).

21 Notably, however, a case need not involve a constitutional challenge in order to
22 vindicate constitutional interests and justify an award of private attorney general fees.
23 *Bitterroot*, ¶ 25. On the contrary, cases involving issues of statutory interpretation—like
24 this case—qualify for an award of private attorney general fees where constitutional
25 concerns are “integrated into the rationale underlying the decision.” *Bitterroot*, ¶ 25; *see*
also Serrano, 569 P.2d at 1315 (private attorney general fees are proper where the public

1 policy advanced by the litigation is grounded in the constitution). Indeed, since *Serrano*,
2 the private attorney general doctrine has evolved to vindicate important statutory as well
3 as constitutional interests, including natural resource protections provided by state law.
4 See *Braude v. Automobile Club of Southern Cal.*, 178 Cal. App. 3d 994, 1010-12, 223
5 Cal. Rptr. 914 (5th Dist. 1986). The court's reasoning in *Braude* is persuasive: "The
6 [private attorney general] doctrine rests upon the recognition that privately initiated
7 lawsuits are often essential to the effectuation of the fundamental public policies
8 embodied in constitutional or statutory provisions, and that, without some mechanism
9 authorizing the award of attorney fees, private actions to enforce such important public
10 policies will as a practical matter frequently be infeasible." *Id.* at 1010.

11 For example, in *Bitterroot*—a case of statutory interpretation—the Montana
12 Supreme Court deemed an award of private attorney general fees appropriate because
13 the statute at issue implemented constitutional provisions; the Court's interpretation of
14 the statute was premised on its constitutional purpose; and constitutional concerns were
15 integrated into the Court's rationale. *Id.* at ¶¶ 21-25. The same is true here.

16 The permitting and exempt well provisions at issue in this case implement Article
17 IX of the Montana Constitution, as this Court recognized. See Order at 5. Article IX
18 provides, in section 1, that the state shall "maintain and improve a clean and healthful
19 environment in Montana" and prevent the "unreasonable depletion and degradation of
20 natural resources"; in section 3(3), that Montana's waters, in all their varied forms,
21 belong to the citizens of the State; in section 3(1), that "existing rights" in the use of
22 water should be protected; and, in section 3(4), that the legislature shall "provide for the
23 administration, control, and regulation" of Montana's water.

24 The permitting provisions at issue in this case provide for the "administration,
25 control, and regulation" of water, per Article IX, section 3(4), by making newly acquired

1 rights “definite, certain, and public in record.” *See* Order at 7 (quoting Albert B. Stone,
2 *Montana Water Rights - A New Opportunity*, 34 Mont. L. Rev. 57, 72 (1973)
3 (hereinafter “Stone”). The permitting provisions also protect existing uses and
4 safeguard Montana’s water resource, per Article IX, sections 1, 3(1), and 3(3), including
5 by requiring DNRC to consider the “311 criteria” (e.g., the physical and legal
6 availability of water, current demands on the water source, and adverse impacts to
7 existing rights). § 85-2-311, MCA; *see also* § 85-2-360, MCA (requirements for permits
8 in closed basins).

9 This Court interpreted the permitting provisions of the Act as animated by its
10 constitutional purposes. For example, the Court detailed the “salutary purposes” of §§
11 85-2-311, MCA, 85-2-360, MCA, and 85-2-302, MCA, and grounded those purposes in
12 the constitutional protections for existing rights and the public interest. Order at 5-7
13 (citing Article IX, section 3). In turn, the Court narrowly interpreted the exempt well
14 statute, § 85-2-306(3)(a), so as to avoid defeating these purposes. Order at 7.

15 This Court’s invalidation of DNRC’s narrow definition—and thus its vindication
16 of public policies established by the Montana Constitution—has great societal
17 importance: it protects not just the Clark Fork Coalition but all water rights holders in
18 Montana and Montana’s precious water resource. Prior to the Court’s order, there was
19 no mechanism in place to protect senior water rights holders from encroachment, or
20 Montana’s water resource from depletion, by exempt wells. Order at 6, 10 (citing AR 1-
21 13 at 1); *see also* AR 1-17 (discussing impacts of subdivision using exempt wells on
22 existing rights); AR 1-20 (same).

23 This concern was “elevated as exempt wells [were] being used for large,
24 relatively dense subdivision development in closed basins.” Order at 8 (citing AR 1-14
25 at 1). Indeed, under DNRC’s 1993 rule, assuming the current pace of growth continued,

1 30,000 new exempt wells could have been added in closed basins during the next 20
2 years, and 70,000 new exempt wells could have been added in the next 45 years. AR 1-
3 14 at 1; *see also* AR 1-37 at 3-4 (describing major subdivision for 130 homes near
4 Manhattan, Montana, utilizing exempt wells); AR 1-30 at 9 (describing impacts from
5 Hyalite Creek subdivision); AR 1-20 at ¶ 4 (describing impacts to existing rights from
6 sixty-five unit subdivision using exempt wells); AR -23 (same).

7 DNRC's 1993 rule arbitrarily required one large well to go through permitting,
8 while exempting multiple smaller wells with the same impact to the aquifer. *See* AR 1-
9 12 at 4 (DNRC's rule created a loophole with "manifestly absurd results"). As DNRC
10 admits, "100 individual wells serving a subdivision will have the same magnitude of
11 depletion as one or more larger non-exempt wells for a public water system serving the
12 same number of households from the same aquifer at that location." Ex. 1-14 at 2
13 (emphasis added). "Net depletion in both cases depends on the amount of water
14 consumed and aquifer conditions," not on the physical design of the well system or
15 whether wells are connected. *Id.* FWP's experience is also instructive. According to
16 FWP, a major water rights holder with instream flow reservations on 372 river segments,
17 "exempt wells have the same potential for adverse effect to [FWP's] instream water
18 rights as permitted wells." AR 1-37 at 2. Both "diminish surface flow." *Id.*; *see also* AR
19 1-14 at 3 (Gallatin River flow depleted by exempt wells).

20 This Court's order closed the exempt well loophole and thus vindicated important
21 constitutional interests by protecting Montana's precious water resource from undue
22 degradation and depletion and protecting existing water rights holders, especially in
23 closed basins. This case, therefore, is similar to *Bitterroot* and falls within the parameters
24 of the private attorney general doctrine.

1 **B. Private enforcement against DNRC was necessary and the burden of that**
2 **enforcement on the Clark Fork Coalition was great.**

3 The second factor is the necessity for private enforcement and the magnitude of
4 the resultant burden on the plaintiff. *Bitterroot*, ¶ 20. Where, as in this case, “a private
5 suit is brought against a government agency or official, the necessity of private
6 enforcement is often obvious.” *Comm. to Defend Reproductive Rights v. A Free*
7 *Pregnancy Ctr.* (1991) 229 Cal. App. 3d 633, 639.

8 The important public constitutional interests at issue in this case would not have
9 been vindicated without the Clark Fork Coalition’s private enforcement action. As the
10 record reveals, DNRC resisted the necessary changes to its narrow definition of
11 “combined appropriation” at every step of the way. The Clark Fork Coalition gave
12 DNRC ample opportunity to fix the problem *prior* filing this civil action. DNRC refused
13 to make the change at the administrative level—after reviewing the Clark Fork
14 Coalition’s formal petition—because it deemed the rule consistent with the Water Use
15 Act. Very little to no rationale was provided by DNRC even though the Clark Fork
16 Coalition provided detailed arguments and evidence (including the complete legislative
17 and rulemaking history) to DNRC and even though the petition received overwhelming
18 support from members of the public, including DNRC’s sister agency, FWP.

19 DNRC also refused to make changes to its narrow definition of “combined
20 appropriation” after reaching a stipulated agreement to do so with the Clark Fork
21 Coalition. As discussed *supra*, after three years of delay and modifications to the
22 stipulated agreement, DNRC decided to walk away in response to an objection from the
23 EQC. The Clark Fork Coalition was therefore compelled to withdraw the stipulated
24 agreement, re-open the case, and brief the matter on the merits. This litigation, therefore,
25 was absolutely necessary to vindicate the public policies protected by the Montana

1 Constitution discussed above.

2 Moreover, as will be evidenced by Clark Fork Coalition's time sheets (if this
3 Court determines the Clark Fork Coalition is entitled to an award of fees and costs),
4 pursuing this matter over the last six years imposed a heavy burden on the Clark Fork
5 Coalition and its public-interest attorneys at the Western Environmental Law Center.
6 Work on this matter required: (a) researching and understanding how exempt wells are
7 being used in Montana and how DNRC's narrow definition of "combined appropriation"
8 creates a loophole for large consumptive water users; (b) extensive research on the
9 legislative and rulemaking history of the Water Use Act and the term "combined
10 appropriation"; (c) meeting with various organizations, stakeholders, and individuals
11 working on water issues in Montana; (d) reviewing the best available science and reports
12 on the subject and making arrangements to hire an expert; (e) drafting a formal petition
13 to DNRC and compiling over twenty exhibits to build an administrative record; (f)
14 briefing and arguing the matter at the administrative level; (g) attending numerous WPIC
15 hearings and meetings to monitor compliance and updates to the obligations included in
16 the stipulated agreement; (h) modifying the stipulated agreement (on two occasions) and
17 corresponding and meeting with DNRC regarding such modifications; and (i) briefing
18 and arguing this matter at the district court level. This was an extremely time consuming,
19 costly, but necessary undertaking.

20 **C. All Montanans benefit from this Court's order.**

21 The third factor is the number of people standing to benefit from the decision. As
22 discussed *supra*, this Court's order benefits existing water rights holders and all
23 Montanans who use, enjoy, and rely on our waters (both surface and ground) by
24 requiring water permits (and thus application of the Water Use Act's "311 criteria") for
25 all large consumptive water uses.

1 All new appropriations of water regardless of the design of the well
2 system—including 50, 100, and 200 lot subdivisions—that exceed the 10 afy threshold
3 must now go through permitting to ensure water is both physically and legally available.
4 This change will benefit all Montanans by ensuring our water resources are protected,
5 conserved, and properly managed. *See* §§ 85-1-101, 85-2-101, MCA. This is especially
6 important in Montana’s closed basins, including the Flathead, Teton, Bitterroot, Upper
7 Clark Fork, Upper Missouri, and Jefferson and Madison basins, where water is already
8 over appropriated.

9 The Court’s order, for example, protects farmers, ranchers, and homeowners with
10 longstanding senior water rights. All new water users utilizing multiple wells for the
11 same project or development must now: (1) provide notice of their permit applications,
12 so that existing users have an opportunity to comment and take action to protect their
13 rights; and (2) prove by a preponderance of the evidence that their proposed uses will
14 not adversely affect existing rights. Order at 6 (citing §§ 85-2-307, MCA, 85-2-311,
15 MCA). These procedural safeguards, which now apply to all large consumptive users
16 (regardless of whether they are using one single or multiple unconnected wells), ensure
17 that existing rights are proactively and sufficiently protected from harm. This is
18 important, because without it, existing water rights holders are left with little to no
19 options to protect and defend their existing rights.⁴

20
21 ⁴ DNRC does not have the power to ask juniors to stop using water. AR 1-11 at
22 20. Nor can a senior rights holder seek relief from the water commissioners. *See id.*; AR
23 1-14 at 1. Senior rights holders could technically file a court action against junior users
24 utilizing exempt wells but doing so against dozens or hundreds of users in a subdivision is
25 impractical, time consuming, and expensive. As recognized by one court, a senior rights
holder should not “have to suffer actual impairment [from exempt wells]. . . It will do
little good for [the senior water rights holder] . . . to sit idly and wait for actual
impairment. When the water is gone it will be too late.” AR 1-9 at ¶ 21; *see also* AR 1-11

1 The Court's order also benefits municipal water providers and the city residents
2 they serve, including Mountain Water Company and Missoula residents. As articulated
3 by Mountain Water, prior to the court's decision, the Missoula aquifer was being
4 punctured by innumerable "free" exempt wells without any oversight. *See* Mountain
5 Water Company's Response at 5. Meanwhile, if Mountain Water wished to develop a
6 new well or move an existing well, it faced tens or hundreds of thousands of dollars in
7 costs—costs that would be passed on to the Missoula community. *See id.* at 4, 6. By
8 closing the exempt well loophole created by DNRC's narrow definition of "combined
9 appropriation," the Court's order ensures: (1) that the true costs of new wells are
10 internalized by those drilling the wells, not externalized to the community; and (2) that
11 large water withdrawals are on record, thus giving municipal providers a clear picture of
12 the available water in the aquifer, and allowing the provider to plan for future growth.
13 *See id.* at 6.

14 As mentioned *supra*, FWP, which has 106 instream "Murphy Rights" on twelve
15 Montana streams and instream flow reservations on 372 stream segments in the
16 Yellowstone, Missouri, and Lower Missouri drainages, also benefits from this Court's
17 order. AR 1-37. These instream rights safeguard Montana's blue-ribbon trout streams for
18 all citizens of Montana. AR 1-30 at 4. Even small additional depletions in these streams
19 can have dramatic impacts on temperature-sensitive trout. AR 1-11 at 17. The Court's
20 order ensures that large consumptive users masquerading as small rural uses do not
21 damage Montana's trout streams, a protection which in turn benefits all Montanans.

22 The Court's order not only safeguards existing rights; it also protects the public's
23 interest in Montana's waters, which are a public resource. Montana's Constitution

24 at 20 ("a person cannot see the point of no return [in terms of impacts] until that point has
25 passed.").

1 provides: “All surface, underground, flood, and atmospheric waters within the
2 boundaries of the state are the property of the state for the use of its people and are
3 subject to appropriation for beneficial uses as provided by law.” Article IX, section 3.
4 Accordingly, the public interest in Montana’s waters should be taken into account “each
5 time a prospective user seeks to have a part of this property of the state committed to his
6 use.” Order at 7 (quoting Stone). The Court’s order does this by ensuring that the
7 public’s interest in Montana’s waters (both quality and quantity) are considered each
8 time a large consumptive user seeks to appropriate our waters. In order to obtain a water
9 permit, the applicant must demonstrate that water is physically available, § 85-2-
10 311(1)(a)(i), MCA, and that water quality will not be damaged, § 85-2-311(f)-(h), MCA.
11 This “look before you leap” approach benefits all Montanans.

12 Finally, the Court’s order closing the exempt well loophole will also benefit all
13 Montanans by encouraging smart growth throughout the State. There is now incentive to
14 place new projects and developments where: (1) water is both legally and physically
15 available; (2) where water can be legally purchased from willing sellers; or (3) where
16 use of public water systems is available. *See* AR 1-16 at 2 (public water systems are
17 more cost-effective in the long run, and the savings benefit homeowners, as well as
18 developers); AR 1-12 at 2-3 (DNRC’s old definition of “combined appropriation”
19 created a loophole that told the market to develop lands away from public water systems
20 by making developments that rely upon exempt wells essentially free and fast).

21 Some have suggested that closing the exempt well loophole and requiring water
22 permits for large consumptive water uses like subdivisions would prevent or stifle
23 growth and development in Montana. This is incorrect. The Court’s order, which
24 effectively closed the exempt well loophole, allows the Water Use Act’s permitting
25 process to do its job, i.e., to identify likely future water conflicts and incentivize

1 developers to take proactive steps to avoid those conflicts. New water users arriving in
2 already stressed basins, for instance, would be spurred to think flexibly about sourcing
3 their water by purchasing existing water rights from willing sellers, developing
4 community water projects, or tapping into preexisting municipal water systems.
5 Meanwhile, land adjacent to existing public water systems or land that already has
6 sufficient water availability would be properly valued and targeted for development.

7 In sum, this Court's order closing the exempt well loophole and requiring permits
8 for all large consumptive water uses (regardless of whether or not the wells used to
9 appropriate the water are "physically manifold" together) supports the wise development
10 and conservation of our waters, which benefits all Montanans. *See* §§ 85-1-101, 85-2-
11 101, MCA.

12 **D. Ordering DNRC to pay the Clark Fork Coalition's fees for bringing a case**
13 **that vindicated important public policies, benefitted all Montanans, and**
14 **ensured state agency compliance with state law, is not unjust.**

15 The fourth factor is whether it is equitable to require payment of fees under the
16 circumstances of the case. *Bitterroot*, ¶ 20 (citing *Finke v. State ex rel. McGrath*, 2003
17 MT 48, 314 Mont. 314, 65 P.3d 576). Here, the Clark Fork Coalition is only seeking
18 reimbursement for fees and costs from DNRC—a state agency entrusted with managing
19 our water resources—for non-compliance with an important provision of state law. The
20 Clark Fork Coalition is not seeking reimbursement from Respondent-Intervenors which,
21 arguably, would be unjust given their limited role (up to this point) in this case.

22 Requiring DNRC to pay private attorney general fees in this case is not unjust. As
23 discussed *supra*, the Clark Fork Coalition gave DNRC ample opportunity to fix the
24 problem. Instead of going straight to the courthouse, the Clark Fork Coalition submitted
25 a formal petition to DNRC detailing why its narrow definition of "combined
appropriation" conflicted with the Water Use Act and needed to be amended. The Clark

1 Fork Coalition also provided DNRC a complete copy of the Water Use Act’s legislative
2 history, *see* AR 1-8, and DNRC’s rulemaking history, *see* AR 1-7. DNRC denied the
3 petition. After filing this civil action, the Clark Fork Coalition entered into a stipulated
4 agreement giving DNRC a reasonable amount of time to bring its narrow definition into
5 compliance with the Water Use Act. The Clark Fork Coalition even agreed to waive all
6 claims for attorneys fees and costs in the stipulated agreement. But after three years of
7 extensions, DNRC abandoned the stipulated agreement, compelling the Clark Fork
8 Coalition to re-open the case. DNRC chose to arbitrarily defend its 1993 rule defining
9 “combined appropriation” even though the agency was aware that the rule was too
10 narrow to meet the purpose of the Water Use Act.

11 When viewed in this context, it is not unjust to award the Clark Fork Coalition
12 private attorney general fees. In this case, as in *Bitterroot* and *Montrust*, the Clark Fork
13 Coalition “successfully litigated issues of importance to all Montanans and incurred
14 significant legal costs.” *Montrust*, ¶ 69. To deny reasonable attorneys’ fees and force the
15 Clark Fork Coalition to bear the cost of vindicating the public interest would “ignore
16 recognized principles” and result in “substantial injustice.” *Id.* (citation omitted).

17 Indeed, unlike the situation in *Dearborn Drainage Area*, 240 Mont. 39, 782 P. 2d
18 898 (1989), this case is not an “ordinary water rights dispute” where DNRC complied
19 with its statutory mandate and represented the public’s interest, which the Clark Fork
20 Coalition agrees would make the payment of attorneys’ fees unjust, *see id.* 240 Mont. at
21 43, 782 P.2d at 900. Instead, in this case, DNRC violated its statutory duty under the
22 Water Use Act to protect existing rights and abandoned the public interest by narrowly
23 defining “combined appropriation” and aggressively defending the definition in court
24 (even though DNRC knew the definition was too narrow).

25 This case also differs from *Finke*, *American Cancer Society*, and *Western*

1 *Tradition Partnership*, all of which involved the defense of separate, legislative
2 enactments. In *Finke*, for example, the plaintiffs sought private attorney general fees
3 against Yellowstone County for the unconstitutional actions of the Montana legislature,
4 which the court appropriately deemed “unjust.” *Finke*, ¶ 10. Likewise, in *Western*
5 *Tradition Parternship*, the plaintiffs sought private attorney general fees against the
6 State for defending a statute “with deep roots” in Montana history, *see W. Tradition*
7 *P’ship*, ¶ 20. This case is very different.

8 Here, the Clark Fork Coalition is seeking reimbursement for reasonable attorneys’
9 fees and costs from DNRC not for the actions of others (the Montana legislature) but for
10 its own actions, i.e., for adopting and defending a rule that undermined the Montana
11 Water Use Act. DNRC could have fixed the problem during the administrative process
12 or complied with the stipulated agreement it reached with the Clark Fork Coaliton after
13 the case was filed. Instead, DNRC denied the petition, walked away from the stipulated
14 agreement, and chose to aggressively defend its narrow definition of “combined
15 appropriation” even though it was well aware the definition was too narrow to serve the
16 purposes of the Water Use Act. *See Stipulation and Order of Dismissal* (Nov. 10, 2010).
17 Given these unique circumstances, it is equitable to award the Clark Fork Coalition
18 private attorney general fees.

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CONCLUSION

For the forgoing reasons, the Clark Fork Coalition respectfully requests this Court issue an order: (a) declaring the Clark Fork Coalition is entitled to an award of reasonable attorneys' fees and costs in this matter under the private attorney general doctrine; and (b) setting a briefing schedule for resolving the reasonableness of the amount of attorneys' fees and costs sought in this case.

Respectfully submitted this 23rd day of January, 2015.

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CERTIFICATE OF SERVICE

I hereby certify that on this 23rd day of January, 2015, I sent, via U.S. Mail, a copy of this filing to all of counsel of record in this matter.

Laura King