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13
 14 IN THE UNITED STATES DISTRICT COURT
 FOR THE DISTRICT OF ARIZONA
 15 PRESCOTT DIVISION

16 Gregory Yount,
 17 Plaintiff,

18 vs.

19 Ken Salazar, Secretary of the Interior; and
 20 U.S. Bureau of Land Management,
 21 Defendants, and

22 Grand Canyon Trust;
 The Havasupai Tribe;
 23 Center for Biological Diversity;
 Sierra Club; and
 24 National Parks Conservation Association,
 25 Proposed Defendant-Intervenors.

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) Case No. 3:11-cv-08171-PCT-FJM
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) **MEMORANDUM IN SUPPORT**
) **OF MOTION OF GRAND**
) **CANYON TRUST ET AL. TO**
) **INTERVENE AS DEFENDANTS**
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INTRODUCTION

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2 In this case, Plaintiff Gregory Yount seeks to enjoin the Department of the
3 Interior's ("DOI's") January 9, 2012 decision to protect over one million acres of mostly
4 public lands adjacent to Grand Canyon National Park from the damaging impacts of
5 unrestrained uranium exploration and mine development. The challenged DOI decision
6 institutes a 20-year moratorium on the filing of new mining claims and permits
7 development of only valid existing mineral rights. The relief Mr. Yount seeks would
8 open the lands around the Grand Canyon to unlimited staking of new mining claims, and
9 lift restrictions that the withdrawal places on existing claims in the withdrawn area.

10 Grand Canyon Trust ("the Trust"), the Havasupai Tribe, Center for Biological
11 Diversity ("CBD"), National Parks Conservation Association ("NPCA"), and Sierra Club
12 (collectively, "Proposed Intervenors") move to intervene on DOI's behalf to defend the
13 mineral withdrawal, a decision the Proposed Intervenors urged DOI to adopt for years
14 through letters, rallies, petitions, meetings, and litigation.

15 Proposed Intervenors satisfy the four-part test for intervention as-of-right under
16 Federal Rule of Civil Procedure 24(a)(2). First, this motion is timely, as it is filed the
17 same day DOI is to file its answer. Second, Proposed Intervenors have long-standing and
18 intense interests in the protection of the natural and cultural values of the lands at stake in
19 this case, and have pressed for years to protect these lands from the damaging impacts of
20 hard-rock mining. The Ninth Circuit has held such interests merit intervention of right.
21 Third, a decision in Mr. Yount's favor may impair Proposed Intervenors' interests in
22 protecting the natural and cultural resources they enjoy, given the well-documented and
23 damaging impacts of uranium mining. Finally, DOI's broad mandate to balance multiple
24 uses of federal lands (as opposed to Proposed Intervenors' narrower focus on protection
25 of environmental and cultural values) demonstrates that DOI may not adequately
26 represent the Proposed Intervenors' interests. Further, DOI has repeatedly favored
27 mining interests over Proposed Intervenors' interests in other litigation regarding the very
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1 lands covered by the withdrawal. This Court thus should grant the Proposed Intervenor
2 intervention of right. The Proposed Intervenor also meet the test for permissive
3 intervention, which this Court should also grant.

4 **FACTUAL BACKGROUND**

5 **I. THE GREATER GRAND CANYON REGION AND ITS RESOURCES.**

6 The Grand Canyon is recognized around the world as one of the planet's greatest
7 natural and geologic wonders. The mile-deep, 277-mile-long canyon is protected as a
8 national park and surrounded by millions of additional acres of public lands that are home
9 to an array of geological, biological, cultural, and recreational resources. These lands
10 range from colorful desert landscapes to towering ponderosa pine forests. Lush
11 groundwater-fed springs dot the area, supporting a diversity of species up to 500 times
12 greater than the surrounding, more arid, lands. See Bureau of Land Management
13 ("BLM"), Northern Arizona Proposed Withdrawal Final Environmental Impact
14 Statement at 3-34, 3-114, 4-130 (Oct. 26, 2011) ("FEIS"), excerpts attached as Exh. 1.

15 The region's diverse ecosystems provide habitat for a variety of wildlife, including
16 mule deer, desert bighorn sheep, pronghorn, western burrowing owl, northern goshawk,
17 and desert horned lizard, among others. Id. at 3-120 – 3-124. Endangered species such
18 as the California condor and Mexican spotted owl forage in the area, while the Colorado
19 River and its tributaries provide habitat for the endangered humpback chub and other
20 sensitive aquatic species. See id. at 3-150, 3-154 – 3-155, 3-157 – 3-159.

21 The Grand Canyon region also comprises the ancestral homelands of American
22 Indian tribes, including the Havasupai Tribe. See id. at 3-211 – 3-219 & App. I at I-11 –
23 I-16. The Havasupai reservation, located within the Grand Canyon, encompasses a
24 portion of the Tribe's ancestral homelands, which includes lands on both rims of the
25 Canyon. Havasupai Tribal Council Resolution No. 19-12 (Feb. 27, 2012) at 1-3
26 ("Havasupai Resolution"), attached as Exh. 2. For thousands of years, the Havasupai
27 people have sustained themselves through hunting, gathering, farming, and other
28

1 traditional land-based activities. Tribal members have for centuries collected native
2 plants, hunted, held religious ceremonies and buried their dead in the Grand Canyon
3 region. FEIS at 3-212, 3-217 – 3-218, App. I at I-15; Havasupai Resolution at 1-3. The
4 Tribe’s history, culture, and spiritual identities are intimately and inextricably connected
5 to the Grand Canyon landscape and its abundant resources, and the area contains many
6 sites of great religious and cultural significance that remain vital to the Tribe today.
7 Havasupai Resolution at 2-3; Testimony of Matthew Putesoy (July 21, 2009), attached as
8 Exh. 3.

9 Together, these natural and cultural resources and American Indian lands provide
10 a recreational mecca that welcomes five million tourists a year and supports the local
11 economy. See FEIS at 1-6, 3-226 – 3-233, 3-288 – 3-294. Visitors enjoy hiking,
12 camping, and other activities that allow them to experience the scenic vistas, diverse flora
13 and fauna, traditional cultural sites, and natural quiet and solitude of the area. See, e.g.,
14 Declaration of Roger Clark (Feb. 29, 2012) ¶¶ 17-22 (“Clark Decl.”), attached as Exh. 4;
15 Declaration of Taylor McKinnon (Feb. 29, 2012) ¶¶ 5-16 (“McKinnon Decl.”), attached
16 as Exh. 5; Declaration of Kim Crumbo (Feb. 28, 2012) ¶¶ 7 (“Crumbo Decl.”), attached
17 as Exh. 6; Declaration of David Nimkin (Feb. 28, 2012) ¶¶ 3 (“Nimkin Decl.”), attached
18 as Exh. 7; Putesoy Testimony (Exh. 3); Havasupai Resolution at 2-3.

19 **II. URANIUM MINING THREATENS THE GRAND CANYON REGION.**

20 Uranium mining threatens the environment and human health in the Grand
21 Canyon region. The area is no stranger to uranium mining’s harmful impacts. Uranium
22 mining in the area began during the 1950s Cold War uranium boom and continued until
23 the market crashed in the late 1980s. FEIS at 3-35. This mining left a legacy of
24 radioactive contamination that continues to threaten the region’s public health,
25 ecosystems, tribal interests, and recreational opportunities.

26 DOI’s environmental analysis demonstrates the harms uranium mining has caused,
27 and will likely cause in the future if allowed to occur absent DOI’s withdrawal. Uranium
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1 is a radioactive substance, and inhalation, ingestion, or skin exposure can cause cancer,
2 kidney disease, lung toxicity, and other ailments. Id. at 3-254 – 3-257. Former uranium
3 mine workers and their families – many of them American Indian – suffered devastating
4 health impacts from exposure to radioactive dust and debris, and water contamination
5 from the region’s last uranium boom. Id. at 3-253 – 3-254.

6 Future uranium mining in this region also threatens the water upon which people
7 and wildlife depend. Except for the mainstem Colorado River, perennial streams in the
8 region originate from springs and seeps, which in turn come from aquifers. FEIS at 3-64
9 – 3-65. Plants and animals rely on these springs for habitat and drinking water, and
10 American Indian tribes consider them sacred. Id. at 3-214 – 3-218, 4-130. Uranium
11 mining can deplete groundwater and create a risk of contamination from uranium and
12 other heavy metals. See id. at 4-51 – 4-52, 4-60 – 4-63, 4-71 – 4-92. The result is that
13 springs and seeps – and the streams that they supply – may dry up or become toxic to the
14 people, plants, and animals that rely on them. See id. Contamination from past uranium
15 mining already has left a toxic legacy on the region’s water resources, including polluted
16 streams inside Grand Canyon National Park. See Clark Decl. ¶ 21 (noting National Park
17 Service warnings of uranium pollution in streams); McKinnon Decl. ¶¶ 10, 14 (same);
18 Nimkin Decl. ¶ 6.

19 Uranium mining also threatens to transform portions of the region’s wild
20 landscapes into industrial zones with webs of roads and power lines, mine facilities and
21 drill rigs, and hundreds of thousands of truck trips. Such development would fragment
22 and disturb habitat and sensitive areas, including nesting areas for the endangered
23 California condor, calving and fawning grounds for mule deer, elk, and antelope, and
24 critical big-game winter range. See FEIS at 4-140 – 4-144. Noise, pollution, visual
25 disturbance, and roads would also diminish the area’s high degree of naturalness and
26 outstanding opportunities for solitude and primitive forms of recreation. See id. at 4-227
27 – 4-236. These impacts make it difficult for the lands to be protected by Congress as
28

1 wilderness. Past and renewed uranium mining already has impacted long-time visitors to
2 the region by disturbing the area's uncommon natural beauty and solitude. See, e.g.,
3 Clark Decl. ¶¶ 20- 28; McKinnon Decl. ¶¶ 11-12, 17.

4 Future uranium mining would also have disproportionate and destructive impacts
5 on American Indian traditional, cultural, and health interests. Cultural and sacred sites,
6 traditional hunting and gathering areas, and other locations vital to the Havasupai and
7 other tribes' practices, beliefs, and identities face disturbance, disruption, or
8 contamination. See FEIS at 4-212 – 4-227. The Havasupai Tribe faces disproportionate
9 potentially harmful health impacts from mining that would occur adjacent to its
10 reservation and on public lands that the Tribe's members still use and enjoy for
11 traditional purposes. Id. at 4-261. Damage to the Tribe's traditional cultural places from
12 uranium mining "could have the potential to cause harm to modern day tribal cultures;
13 therefore, disturbance to these places is permanent and irreversible and considered a
14 major long-term direct impact." Id. at 5-41. Some of these harms to traditional cultural
15 places cannot be mitigated. Id. at 4-220; see also letter of B. Jones, Havasupai Tribal
16 Council to BLM (Mar. 23, 2011), attached as Exh. 8; Havasupai Resolution at 6.

17 **III. PROPOSED INTERVENORS HAVE LONG FOUGHT TO PROTECT THE** 18 **GRAND CANYON REGION FROM URANIUM MINING.**

19 In 2007, a spike in global uranium prices sparked renewed commercial interest in
20 mining the Grand Canyon region. Thousands of new mining claims were filed. FEIS at
21 1-3. BLM and the Forest Service initially were receptive to this interest. For example, in
22 late 2007, the Forest Service authorized uranium exploration activities at several sites in
23 the Kaibab National Forest just south of the Grand Canyon (and within lands now
24 withdrawn by the DOI). McKinnon Decl. ¶ 22.

25 Others were alarmed at the prospect of development of thousands of uranium
26 claims. Tribes in the area, including the Havasupai, enacted or renewed bans on uranium
27 mining on their lands. FEIS at 1-22. The Trust, CBD, and Sierra Club opposed the
28 Forest Service's 2007 decision approving some uranium exploration, and sued the agency

1 in early 2008 for approving those exploration projects without proper analysis under the
2 National Environmental Policy Act (“NEPA”). See Cmplt., Ctr. for Biological Diversity
3 v. Stahn, No. 08-CV-8031-MHM (D. Ariz.) (Mar. 12, 2008), attached as Exh. 9; see also
4 Clark Decl. ¶ 5; McKinnon Decl. ¶¶ 22-23.

5 Some in Congress heard these concerns and took action. With the Proposed
6 Intervenors’ support, in March 2008 Arizona Congressman Raul Grijalva introduced
7 legislation to permanently withdraw over one million acres surrounding the Park from
8 new mining claims. See Grand Canyon Watersheds Protection Act of 2008, H.R. 5583,
9 110th Cong., 2d Sess. (2008), attached as Exh. 10; see also Clark Decl. ¶ 6; McKinnon
10 Decl. ¶ 24; Nimkin Decl. ¶¶ 7-11; C. Sislin, Grand Canyon uranium threatens tribal
11 water, High Country News (May 18, 2010), attached as Exh. 11 (discussing Havasupai
12 Tribe advocacy). The lands proposed for protection in Rep. Grijalva’s bill are the very
13 same lands DOI ultimately withdrew in January 2012.¹

14 As a result of Rep. Grijalva’s proposed legislation, and advocacy from the
15 Proposed Intervenors and others, the House Natural Resources Committee issued an
16 emergency resolution in June 2008 directing the Interior Secretary to immediately
17 withdraw for three years the million acres identified in the legislation pursuant to the
18 Federal Land Policy and Management Act (“FLPMA”). Resolution of the Comm. on
19 Natural Resources (June 25, 2008), attached as Exh. 12. The Proposed Intervenors
20 supported this measure, and several of them petitioned DOI to immediately issue a rule
21

22 ¹ The lands proposed for withdrawal by Rep. Grijalva – and those ultimately
23 withdrawn in January 2012 – encompass three parcels. See map of proposed withdrawal,
24 FEIS at 1-2. The North Parcel of approximately 550,000 acres is situated on the North
25 Rim, borders the Grand Canyon-Parashant National Monument, the Kanab Creek
26 Wilderness Area, and the Kaibab Paiute Indian Reservation, and encompasses three areas
27 designated to protect cultural resources and threatened and endangered species. Id. at
28 1-1, 2-9, 3-2. Also on the North Rim, the East Parcel of approximately 135,000 acres
borders the Vermilion Cliffs National Monument, the Paria Canyon-Vermilion Cliffs
Wilderness Area, and the Navajo Reservation. Id. Scenic Highway 89A also traverses
the East Parcel and provides access to the North Rim and its various attractions. Id. at
3-230. Finally, the South Parcel of approximately 322,000 acres serves as the gateway to
the Park’s South Rim and borders the Havasupai Reservation. Id. at 1-1, 2-9. Roads
accessing the National Park’s South Rim cross this parcel. Id.

1 withdrawing from the lands mineral entry. Clark Decl. ¶ 7; McKinnon Decl. ¶¶ 24, 26;
2 Nimkin Decl. ¶ 8; Havasupai Resolution at 4. DOI ignored the House Committee’s
3 directive and the petition. The Trust, CBD, and Sierra Club then sued to force the agency
4 to implement the emergency withdrawal, and to halt new uranium exploration projects.
5 See Cmplt., Ctr. for Biological Diversity v. Kempthorne, No. 08-CV-8117-NVW (D.
6 Ariz.) (Sept. 29, 2008), attached as Exh. 13; Clark Decl. ¶ 8; McKinnon Decl. ¶¶ 25-28.

7 In the context of this political and legal pressure, DOI changed course. See Clark
8 Decl. ¶ 9. In July 2009, DOI announced a proposal to withdraw the one million acres
9 identified in Rep. Grijalva’s legislation from mineral entry for 20 years in order to
10 “protect the Grand Canyon watershed from adverse effects of locatable hardrock mineral
11 exploration and mining.” 74 Fed. Reg. 35,887 (July 21, 2009). DOI began an
12 environmental analysis of the proposed withdrawal. To preserve its future options, DOI
13 also put in place an emergency two-year “segregation” to protect the area from new
14 mining claims while the agency completed its analysis. Id.² The Proposed Intervenor
15 submitted comments in support of the proposed 20-year withdrawal both during the
16 “scoping” period and on the Draft EIS, and encouraged their members, the public, and
17 other stakeholders to do the same. See, e.g., Clark Decl. ¶ 11; McKinnon Decl. ¶ 31;
18 Nimkin Decl. ¶ 12; letter of T. McKinnon to K. Salazar (May 4, 2011), attached as
19 Exh. 14; Havasupai Resolution at 4. After more than two years of analysis, BLM
20 published its Final EIS on October 26, 2011, identifying as its “preferred alternative”
21 closure of the million acres to mineral entry. Proposed Intervenor strongly supported
22 that alternative.³

23
24 ² When this two-year segregation was set to expire, but before the FEIS was
25 complete, DOI issued an emergency six-month withdrawal effective July 19, 2011. See
26 FEIS at 1-5.

27 ³ Even after adopting the emergency two-year segregation in 2009, DOI
28 continued to approve damaging uranium mining proposals within the proposed
withdrawal area. In late 2009, BLM acquiesced to renewed operations of a uranium mine
(the “Arizona 1”) — which had been defunct for two decades — just north of the Park,
again without the environmental review required by law. The Trust, CBD, Sierra Club,
and the Havasupai Tribe sued to halt these operations. See Cmplt., Ctr. for Biological

1 The Final EIS reveals the stark contrast between doing nothing to limit uranium
2 mining, and withdrawing the million acres at issue for 20 years. If the million acres are
3 not withdrawn, the Final EIS predicts 26 new uranium mines and more than 700
4 exploration projects and would be developed. Such development would cause 1,364
5 acres of surface disturbance and directly or indirectly disturb more than 15,000 acres of
6 wildlife habitat, use 316 million gallons of water, and require over 300,000 ore hauling
7 trips. FEIS at 2-11 – 2-13; 4-143. Mining and related activities could contaminate
8 Havasupai Springs. Id. at 4-223. Increased uranium mining “could result in disturbance
9 to American Indian traditional cultural and sacred places over time and space,” which
10 “could reduce the functionality of traditional cultural and sacred places.” Id.

11 The impacts of such development to the region’s people and natural resources are
12 far greater than those that would occur under the 20-year moratorium, which is predicted
13 to include only 11 new exploration projects and 7 new mines. Id. at 2-15 – 2-16. When
14 compared to the “no withdrawal” alternative, the withdrawal would: result in about one-
15 tenth of the surface disturbance; cause less than a third of the impacts to wildlife habitat;
16 better protect threatened and endangered wildlife; result in less than half the air pollutant
17 emissions; and cut water usage and ore-hauling trips by about two thirds. See id. at 2-14
18 – 2-16, 4-30 – 4-31, 4-144, 4-155. The withdrawal would result in less likelihood of
19 harm to cultural and American Indian resources. Id. at 4-215 – 4-216, 4-224. It would be
20 less likely to result in uranium contamination at certain South Rim springs. Id. at 4-96.

21 **IV. THE MINERAL WITHDRAWAL AND THE PENDING LITIGATION.**

22 On January 9, 2012, the Secretary of Interior announced his decision to withdraw
23 approximately 1,006,545 acres adjacent to Grand Canyon National Park from new hard
24 rock mining claims. See 77 Fed. Reg. 2317 (Jan. 17, 2012) (announcing decision). The
25 withdrawal was effective January 21, 2012. See Public Land Order No. 7787, 77 Fed.
26 Reg. 2563 (Jan. 18, 2012).

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Diversity v. Salazar, No. 09-CV-8207-DGC (D. Ariz.) (Nov. 16, 2009), attached as
Exh. 15; Clark Decl. ¶ 10; McKinnon Decl. ¶ 29.

1 On November 1, two months before the Secretary issued his decision, Mr. Yount
2 filed this suit challenging the Final EIS, alleging that DOI failed to comply with various
3 NEPA requirements. Dkt. # 1 ¶¶ 71-113. Upon issuance of the mineral withdrawal, Mr.
4 Yount amended his complaint, which seeks to set aside the mineral withdrawal, and
5 prevent DOI from issuing a new withdrawal until another, potentially years-long,
6 environmental review process is complete. Plaintiff’s First Amended Cmplt. (Jan. 25,
7 2012), Dkt. # 9 at 48-49. The relief he seeks would terminate the mineral withdrawal
8 indefinitely, and potentially permanently.

9 ARGUMENT

10 I. THE PROPOSED INTERVENORS ARE ENTITLED TO INTERVENE AS 11 A MATTER OF RIGHT.

12 Rule 24(a)(2) “requires a court, upon timely motion, to permit intervention of right
13 by anyone” who satisfies the rule’s four-part test:

14 (1) the motion must be timely; (2) the applicant must claim a “significantly
15 protectable” interest relating to the property or transaction which is the
16 subject of the action; (3) the applicant must be so situated that the
disposition of the action may as a practical matter impair or impede its
ability to protect that interest; and (4) the applicant’s interest must be
inadequately represented by the parties to the action.

17 Wilderness Soc’y v. U.S. Forest Serv., 630 F.3d 1173, 1177 (9th Cir. 2011) (en banc)
18 (quotations and citations omitted). “In evaluating whether Rule 24(a)(2)’s requirements
19 are met,” this Circuit “construe[s] the Rule broadly in favor of proposed intervenors,”
20 recognizing that “a liberal policy in favor of intervention serves both efficient resolution
21 of issues and broadened access to the courts.” Id. at 1179 (quotations and citations
22 omitted). See also California ex. rel. Lockyer v. United States, 450 F.3d 436, 440 (9th
23 Cir. 2006) (Ninth Circuit “construe[s] Rule 24(a) liberally in favor of potential
24 intervenors.”); Idaho Farm Bureau Fed’n v. Babbitt, 58 F.3d 1392, 1397 (9th Cir. 1995)
25 (Rule 24 “is construed broadly in favor of the applicants”). The Ninth Circuit, sitting en
26 banc, recently noted “our consistent approval of intervention of right on the side of the
27 federal defendant in cases asserting violations of environmental statutes.” Wilderness

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1 Soc’y, 630 F.3d at 1179.⁴

2 Proposed Intervenor’s meet each part of Rule 24(a)(2)’s four-part test.

3 **A. The Motion To Intervene Is Timely.**

4 Timeliness is measured by examining “(1) the stage of the proceeding at which an
5 applicant seeks to intervene; (2) the prejudice to other parties; and (3) the reason for and
6 length of the delay.” United States v. Alisal Water Corp., 370 F.3d 915, 921 (9th Cir.
7 2004) (quotations omitted). Here, there has been no delay, as this motion has been filed
8 at the very earliest stage of this case. Federal Defendants are due to answer the First
9 Amended Complaint today; Mr. Yount intends to file a Second Amended Complaint on
10 March 16, with DOI responding thereafter; no administrative record has been submitted
11 to the Court, and no proceedings have been scheduled. See Idaho Farm Bureau Fed’n, 58
12 F.3d at 1397 (holding an intervention motion timely when filed four months after the
13 complaint and two months after the government’s answer -- “at a very early stage, before
14 any hearings or rulings on substantive matters”). No parties are prejudiced by the timing
15 of this motion. This motion is thus timely.

16 **B. Each Of The Proposed Intervenor’s And Their Members Have
17 Significantly Protectable Interests In The Subject Of This Action.**

18 “Whether an applicant for intervention demonstrates sufficient interest in an action
19 is a practical, threshold inquiry.” Forest Conservation Council v. U.S. Forest Serv., 66
20 F.3d 1489, 1493 (9th Cir. 1995) (quotations and citations omitted), abrogated on other
21 grounds, Wilderness Soc’y, 630 F.3d at 1177-78, 1180. The requirement of a protectable
22 interest is not a rigid, technical or onerous requirement, in that Rule 24(a)(2) “does not
23 require a specific legal or equitable interest.” Wilderness Soc’y, 630 F.3d at 1179.
24 Rather, it is a “practical guide to disposing of lawsuits by involving as many apparently
25 concerned persons as is compatible with efficiency and due process.” Id. (quotations and

26 _____
27 ⁴ Although the Ninth Circuit previously held private parties could only intervene
28 as defendants in NEPA cases at the remedy phase, the Circuit, en banc, in January 2011,
fully discarded this position and held that the same rules concerning intervention apply to
NEPA cases as in all other cases. Wilderness Soc’y, 630 F.3d at 1176, 1180-81.

1 citation omitted). “[I]t is generally enough that the interest is protectable under some law,
2 and that there is a relationship between the legally protected interest and the claims at
3 issue.” Id. (citation and quotations omitted).

4 The Proposed Intervenors’ and their members’ have recreational, aesthetic, and
5 environmental protection interests, as well as their cultural and spiritual interests, in the
6 property at issue in this case – the one million acres DOI withdrew. These interests are
7 exactly the type the Ninth Circuit has long held meet the “interest” test for intervention as
8 of right. The Proposed Intervenors’ members make frequent use of the withdrawal areas
9 for recreation, wildlife viewing, and scenic enjoyment, and traditional cultural purposes,
10 and have a demonstrated interest and history in seeking to protect the area’s natural,
11 recreational, and cultural values. See supra at 3; Clark Decl. ¶¶ 3-20; McKinnon Decl. ¶¶
12 5-16, 18-32; Crumbo Decl. ¶¶ 2-8; Nimkin Decl. ¶¶ 3-13; Putesoy Testimony (Exh. 3);
13 Havasupai Resolution at 1-5. Such “environmental, conservation and wildlife interests”
14 have long been held sufficient for intervention of right. See Sagebrush Rebellion, Inc. v.
15 Watt, 713 F.2d 525, 526-28 (9th Cir. 1983).

16 Further, the Ninth Circuit has repeatedly concluded that a public interest group is
17 entitled to intervene as of right to defend the federal government’s compliance with
18 environmental laws. As that Court recently stated:

19 In Sagebrush Rebellion, Inc. v. Watt, for example, we held that several
20 conservation groups could intervene of right to defend the federal
21 government’s compliance with the Federal Land Policy and Management
22 Act of 1976 in designating a conservation area for birds of prey. In doing
23 so, we noted that there could “be no serious dispute” concerning the
24 existence of a protectable interest supporting the conservation groups’ right
25 to intervene. Similarly, in Idaho Farm Bureau ... we approved intervention
26 of right by environmental groups as defendants in an action challenging the
27 Fish and Wildlife Service’s compliance with the Endangered Species Act

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29 Wilderness Soc’y, 630 F.3d at 1179-80 (footnote and citations omitted). Similarly, the
30 Ninth Circuit has held conservation groups merit intervention of right where a plaintiff
31 challenges the legality of a measure that the organization had supported. See Nw. Forest
32 Res. Council v. Glickman, 82 F.3d 825, 837-38 (9th Cir. 1996) (public interest groups

1 allowed to intervene as of right when groups “were directly involved in the enactment of
2 the law or in the administrative proceedings out of which the litigation arose”).⁵

3 The Proposed Intervenors here are in exactly the same position as those
4 environmental groups the Ninth Circuit held demonstrated sufficient interest to intervene.
5 Like them, the groups in this case are seeking to defend federal defendants’ compliance
6 with environmental laws – here, NEPA. See Proposed Answer, attached as Exh. 16.
7 Like them, the Proposed Intervenors in this case strongly supported the measure the
8 plaintiff challenges – here the withdrawal that Mr. Yount seeks to enjoin. The Proposed
9 Intervenors supported legislation to accomplish a withdrawal, used advocacy and
10 litigation to urge DOI to give effect to the temporary withdrawal that the House Natural
11 Resources Committee directed DOI to adopt, and vigorously supported DOI’s proposed
12 20-year withdrawal through written comments and by encouraging their members and the
13 public to support the withdrawal. See supra at 6-7. The Trust, CBD, Sierra Club, and the
14 Havasupai Tribe have also filed multiple suits to halt damaging uranium exploration or
15 mining proposals in the withdrawal area. See supra at 5-7 & n.3. Indeed, the Plaintiff
16 has recognized the vigorous role conservation groups have played, alleging that DOI
17 initiated the EIS for the proposed withdrawal “at the behest of environmental groups.”
18 Complaint (Nov. 1, 2011) Dkt. # 1 at ¶ 103.

19 In sum, each of the Proposed Intervenors and their members has a deep interest in
20 the public lands at issue, and a strong interest in defending the withdrawal which they
21 long sought. These interests are sufficient for intervention as of right.

22 **C. This Lawsuit Threatens The Interests Of The Proposed Intervenors**
23 **And Their Members In Protecting The Grand Canyon Region.**

24 Rule 24(a) requires that an applicant for intervention of right be “so situated that
25 disposing of the action may as a practical matter impair or impede the movant’s ability to

26 ⁵ Mr. Yount alleges tribal interests are at stake, asserting that DOI’s withdrawal
27 grants tribes, including the Havasupai, “religious preferential use over 1 million acres of
28 lands,” a purported benefit he suit seeks to eliminate. First Amended Cmplt. Dkt. # 9
¶ 136.

1 protect its interest.” Fed. R. Civ. P. 24(a)(2) (emphasis added). “Rule 24 refers to
2 impairment ‘as a practical matter.’ Thus, the court is not limited to consequences of a
3 strictly legal nature.” Forest Conservation Council, 66 F.3d at 1498 (quotations and
4 citation omitted); see also Natural Res. Def. Council, Inc. v. U.S. Nuclear Regulatory
5 Comm’n, 578 F.2d 1341, 1345 (10th Cir. 1978) (court “may consider any significant
6 legal effect in the applicant’s interest”). Rather, “a prospective intervenor has a sufficient
7 interest for intervention purposes if it will suffer a practical impairment of its interests as
8 a result of the pending litigation.” Wilderness Soc’y, 630 F.3d at 1179 (quotations and
9 citation omitted). The Ninth Circuit applies this test liberally in favor of intervention.
10 See, e.g., Sagebrush Rebellion, 713 F.2d at 527-28.

11 This case threatens Proposed Intervenors’ longstanding interests in protecting the
12 one million acres of the Grand Canyon region that DOI’s decision withdrew from new
13 mining claims. Mr. Yount seeks to “[i]mmediately set aside” the mineral withdrawal,
14 and enjoin DOI from withdrawing “any lands” in the area until a potentially years-long
15 environmental review process is complete. First Amended Cmplt., Dkt. # 9 at pp. 48-49.
16 Such relief would open up the million acres to mining claims, paving the way for scores
17 of uranium exploration projects and mine development. It is precisely such development
18 that the Proposed Intervenors have long sought to prevent. Proposed Intervenors and
19 their members have been and will be injured by such mining activities, which can
20 degrade habitat for wildlife, cultural and spiritual values, air quality, precious water
21 sources, and the scenic and recreational enjoyment that they find in the natural areas near
22 the Grand Canyon. See supra at 3-5; Clark Decl. ¶¶ 20-29; McKinnon Decl. ¶¶ 17, 32;
23 Crumbo Decl. ¶ 8; Nimkin Decl. ¶¶ 14-15; Havasupai Resolution at 5-6.

24 The Ninth Circuit has long permitted conservation groups to intervene where, as
25 here, the litigation at issue may result in harm to natural and other resource values that
26 are important to the groups’ missions and where the groups have worked to protect those
27 values. See, e.g., Idaho Farm Bureau Fed’n, 58 F.3d at 1398 (concluding impairment
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1 prong of intervention test was satisfied when plaintiff’s claim could impair conservation
2 groups’ ability to protect an interest in a threatened species for which they had
3 advocated); Sagebrush Rebellion, 713 F.2d at 527-28 (holding that there “can be no
4 serious dispute” regarding, inter alia, potential impairment of interest where lawsuit seeks
5 to invalidate conservation area designation, and proposed intervenor conservation group
6 had interests in protecting wildlife and habitat). Further, in a case very similar to this
7 one, the D.C. District Court held that an American Indian tribe demonstrated harm to its
8 interests when it alleged that litigation to overturn a DOI mining ban might result in
9 damage to lands used by the tribe for religious, spiritual and other uses. See Glamis
10 Imperial Corp. v. U.S. Dep’t of the Interior, No. 01-530 (RMW), 2001 WL 1704305, at
11 *3 (D.D.C. Nov. 13, 2001).

12 Because the interests of Proposed Intervenors and their members are threatened by
13 a lawsuit that seeks to terminate the mineral withdrawal for which they have worked for
14 years, the Proposed Intervenors demonstrate that this suit “may impair” their interests.

15 **D. The Interior Department May Not Adequately Represent The Interests**
16 **Of The Proposed Intervenors And Their Members.**

17 The fourth prong of Rule 24(a)(2) requires courts to consider “whether the interest
18 of a present party is such that it will undoubtedly make all the intervenor’s arguments;
19 whether the present party is capable and willing to make such arguments; and whether the
20 intervenor would offer any necessary elements to the proceedings that other parties would
21 neglect.” Forest Conservation Council, 66 F.3d at 1498-99. Ultimately, “[t]he
22 requirement of [Rule 24(a)(2)] is satisfied if the applicant shows that representation of his
23 interest ‘may be’ inadequate; and the burden of making that showing should be treated as
24 minimal.” Trbovich v. United Mine Workers of Am., 404 U.S. 528, 538 n.10 (1972)
25 (emphasis added); see also id. at 538 (Rule 24(a)(2) intervention held warranted where
26 there was “sufficient doubt about the adequacy of representation”); Sagebrush Rebellion,
27 713 F.2d at 528 (burden of showing potentially inadequate representation “is minimal”);
28 Sw. Ctr. for Biological Diversity v. Berg, 268 F.3d 810, 823 (9th Cir. 2001) (same).

1 Here, DOI will not adequately represent the Proposed Intervenors' focused
2 interests on environmental and cultural resource protection. While it is "presumed that
3 [the government] adequately represents its citizens when the applicant shares the same
4 interest," Prete v. Bradbury, 438 F.3d 940, 956 (9th Cir. 2009) (citations and quotations
5 omitted), the Proposed Intervenors and DOI do not share the same interests. Rather, "[a
6 federal department or agency] is required to represent a broader view than the more
7 narrow, parochial interests" of the applicant organizations and their members. See Forest
8 Conservation Council, 66 F.3d at 1499. That is especially true here, where BLM – which
9 manages over 600,000 acres of the million-acre withdrawal – has been directed by
10 Congress to manage its lands, inter alia, "in a manner which recognizes the Nation's need
11 for domestic sources of minerals," and for multiple uses including mining, not just for
12 environmental protection. 43 U.S.C. § 1701(a)(12); see also Norton v. S. Utah
13 Wilderness Alliance, 542 U.S. 55, 58 (2004) (describing the "enormously complicated"
14 balancing act required by BLM's multiple use mandate). Forest Service lands, which
15 comprise most of the remainder of the withdrawal area, are also managed for "multiple
16 uses." See 16 U.S.C. §§ 528-531 (Multiple Use-Sustained Yield Act of 1960).

17 By contrast, the Proposed Intervenors' interests focus more narrowly on
18 environmental and cultural resource protection of the Grand Canyon region. See Clark
19 Decl. ¶¶ 27-29; McKinnon Decl. ¶¶ 17, 32; Crumbo Decl. ¶¶ 2, 6, 8; Nimkin Decl. ¶¶ 3-
20 13 (describing conservation groups' interests). The Havasupai Tribe has banned uranium
21 mining on its reservation, and has strenuously opposed mining on its aboriginal lands in
22 the withdrawal area. Havasupai Resolution at 1, 3-5. Accordingly, no presumption of
23 adequate representation applies in this case.⁶ Further, with respect to the Havasupai
24 Tribe, federal courts favor allowing Indian nations to represent their own interests
25 directly. See Arizona v. California, 460 U.S. 605, 615 (1983); Glamis Imperial Corp.,

26 ⁶ See, e.g., Trbovich, 404 U.S. at 538 (there was "clear[ly] ... sufficient doubt
27 about the adequacy of representation" of applicant's interest where the relevant statute
28 "plainly impose[d] on the [government] the duty to serve two distinct interests, which
[we]re related, but not identical"); Sw. Ctr. for Biological Diversity, 268 F.3d at 823-24.

1 2001 WL 1704305, at *4 (finding DOI might not adequately represent a tribe’s interest
2 because, as here, the agency managed lands for multiple use, and, as here, the tribe’s
3 interests were focused on “safeguarding the environmental and religious values, the
4 traditional use, and the cultural patrimony associated with the site at issue”).

5 Further, Ninth Circuit precedent recognizes that an important factor in finding
6 inadequacy of representation is a history of adversarial proceedings between the proposed
7 intervenor and the party upon which the proposed intervenor must rely. See Idaho Farm
8 Bureau Fed’n, 58 F.3d at 1398 (finding federal agency would not adequately represent
9 environmental group where challenged agency decision was compelled by that group’s
10 prior litigation); Cnty. of Fresno v. Andrus, 622 F.2d 436, 439 (9th Cir. 1980) (finding
11 “further reason to doubt that” DOI would protect intervenor’s interest in a rulemaking
12 because “the Department began its rulemaking only reluctantly after [the proposed
13 intervenor] brought a law suit against it”).

14 Here, the Trust, CBD, Sierra Club, and the Havasupai Tribe have repeatedly sued
15 DOI for failing to protect the lands at stake from uranium mining, and for failing to
16 withdraw the lands from mineral entry, further demonstrating that DOI’s interests diverge
17 from those of the Proposed Intervenors. See supra at 5-7 (describing litigation); Exhs. 9,
18 13, 15; Havasupai Tribe v. Robertson, 943 F.2d 32 (9th Cir. 1991), cert denied, 503 U.S.
19 959 (1992) (suit challenging Forest Service approval of Canyon mine in the withdrawal
20 area’s North Parcel). DOI initially refused to comply with the House Natural Resource
21 Committee’s direction that DOI withdraw the million acres, even after months of
22 advocacy by the Proposed Intervenors and others, prompting one suit. Supra at 6-7.
23 Another suit was filed even after DOI began its EIS on the 20-year withdrawal, indicating
24 the agencies’ continued embrace of uranium mining in the area. See supra at 7 n.3;
25 Exh. 15. DOI continues to defend that suit to this day. Given that DOI previously failed
26 to implement a withdrawal that, except for the duration, was virtually the same as that
27 challenged here, Proposed Intervenors should not be forced in this case to rely on DOI –
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1 a litigation foe in other uranium mining cases in this same area – to protect their interests.

2 Because DOI cannot adequately represent Proposed Intervenor’s interests, the
3 fourth and final requirement for intervention as of right is satisfied.

4 **II. THE PROPOSED INTERVENORS SHOULD BE GRANTED PERMISSIVE
5 INTERVENTION UNDER RULE 24(B).**

6 If the Court determines that one or more of the Proposed Intervenor has not
7 satisfied all of the requirements for intervention as of right, the Court should grant them
8 permissive intervention under Rule 24(b). Rule 24(b) permits intervention where an
9 applicant’s claim or defense, in addition to being timely, possesses questions of law or
10 fact in common with the existing action. Fed. R. Civ. P. 24(b)(1)(B); see also Venegas v.
11 Skaggs, 867 F.2d 527, 529-30 (9th Cir. 1989), aff’d sub nom. Venegas v. Mitchell, 495
12 U.S. 82 (1990).⁷ This is a substantially lower burden than the test for intervention as of
13 right under Rule 24(a) since it entirely omits any requirement relating to interests or
14 adequacy of representation. As shown above, this motion is timely and granting the
15 motion will not prejudice the proceedings or the existing parties. See supra at 10.
16 Moreover, Proposed Intervenor intend to respond directly to the Plaintiff’s challenges to
17 the lawfulness of the Federal Defendants’ actions. See Kootenai Tribe of Idaho v.
18 Veneman, 313 F.3d 1094, 1110 (9th Cir. 2002) (applicants “satisfied the literal
19 requirements of Rule 24(b)” where they “asserted defenses ... directly responsive to the
20 [plaintiff’s] claims”), abrogated on other grounds, Wilderness Soc’y, 630 F.3d at 1177-
21 78, 1180.⁸ For example, Proposed Intervenor intend to argue that, contrary to Mr.
22 Yount’s allegations, the Final EIS does not violate NEPA. See Proposed Answer
23 (Exh. 16). Accordingly, permissive intervention is also warranted.

24 **CONCLUSION**

25 For the foregoing reasons, this Court should grant the motion to intervene.

26 ⁷ Like intervention of right, permissive intervention is to be granted liberally. See
27 7C Federal Practice and Procedure § 1904 (3d ed.).

28 ⁸ See also Arizona, 460 U.S. at 615 (finding tribes seeking to intervene before the
Supreme Court met the standard for permissive intervention and stating a preference for
enabling American Indian tribes to “participat[e] in litigation critical to their welfare”).

1 Respectfully submitted March 12, 2012.

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/s/ Melanie R. Kay

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TABLE OF EXHIBITS

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- Exhibit 1. Bureau of Land Management (BLM), Northern Arizona Proposed Withdrawal Final Environmental Impact Statement (Oct. 26, 2011) (excerpts)
- Exhibit 2. Havasupai Tribal Council Resolution No. 19-12 (Feb. 27, 2012)
- Exhibit 3. Testimony of Matthew Putesoy (July 21, 2009)
- Exhibit 4. Declaration of Roger Clark (Feb. 29, 2012)
- Exhibit 5. Declaration of Taylor McKinnon (Feb. 29, 2012)
- Exhibit 6. Declaration of Kim Crumbo (Feb. 28, 2012)
- Exhibit 7. Declaration of David Nimkin (Feb. 28, 2012)
- Exhibit 8. Letter of B. Jones, Havasupai Tribal Council to BLM (Mar. 23, 2011)
- Exhibit 9. Complaint, Ctr. for Biological Diversity v. Stahn, No. 08-CV-8031-MHM (D. Ariz.) (Mar. 12, 2008)
- Exhibit 10. Grand Canyon Watersheds Protection Act of 2008, H.R. 5583, 110th Cong., 2d Sess. (2008)
- Exhibit 11. C. Sislin, Grand Canyon uranium threatens tribal water, High Country News (May 18, 2010)
- Exhibit 12. Resolution of the Committee on Natural Resources (June 25, 2008)
- Exhibit 13. Complaint, Ctr. for Biological Diversity v. Kempthorne, No. 08-CV-8117-NVW (D. Ariz.) (Sept. 29, 2008)
- Exhibit 14. Letter of T. McKinnon to K. Salazar (May 4, 2011)
- Exhibit 15. Complaint, Ctr. for Biological Diversity v. Salazar, No. 09-CV-8207-DGC (D. Ariz.) (Nov. 16, 2009)
- Exhibit 16. Proposed Answer

CERTIFICATE OF SERVICE

I hereby certify that I have caused the foregoing MEMORANDUM IN SUPPORT OF MOTION OF GRAND CANYON TRUST ET AL. TO INTERVENE AS DEFENDANTS with supporting exhibits to be served upon counsel of record through the Court's electronic service system (ECF/CM) and by first class mail to Gregory Yount at the following address: 807 West Butterfield Road, Chino Valley, Arizona 86323.

Respectfully submitted March 12, 2012.

/s/ Edward B. Zukoski