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17
18 IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF CALIFORNIA

19 AMY GRANAT, *et al.*,

20 Plaintiffs,

21 vs.

22 UNITED STATES DEPARTMENT OF
23 AGRICULTURE, *et al.*,

24 Federal Defendants.
25

Case No. 2:15-CV-0605-MCE-EFB (TEMP)

Date: July 28, 2016

Time: 2:00 p.m.

Judge: Hon. Morrison C. England, Jr.

Place: 501 "I" Street

Courtroom: No. 7, 14th Floor
Sacramento, CA

26 FEDERAL DEFENDANTS' MEMORANDUM AND POINTS OF AUTHORITY IN
27 SUPPORT OF CROSS-MOTION FOR SUMMARY JUDGMENT AND RESPONSE IN
28 OPPOSITION TO PLAINTIFFS' MOTION FOR SUMMARY JUDGMENT [ECF No. 31]

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TABLE OF ACRONYMS

APA	Administrative Procedure Act
CEQ	Council on Environmental Quality
CORVA	California Off-Road Vehicle Association
DEIS	Draft Environmental Impact Statement
EIS	Environmental Impact Statement
ESA	Endangered Species Act
FEIS	Final Environmental Impact Statement
INFRA	Forest Service Infrastructure Database
ML	Maintenance Level
MUTCD	Manual of Uniform Traffic Control Devices
MVUM	Motor Vehicle Use Map
NEPA	National Environmental Policy Act
NFS	National Forest System
NFTS	National Forest Transportation System
OHV	Off-Highway Vehicle
ROD	Record of Decision
SAC	Sierra Access Coalition
SOF	Statement of Facts

Federal Defendants lodged the Administrative Record on March 18, 2016. ECF No. 29.

Citations use the following format: PLU-[volume]-[bates number].

1 **I. INTRODUCTION**

2 Unmanaged motor vehicle use on National Forests, particularly off-highway vehicle use,
3 has resulted in unplanned roads and trails, erosion, watershed and habitat degradation, and
4 impacts to cultural resource sites. These routes were developed without agency authorization,
5 environmental analysis or public involvement. They are not monitored or maintained as roads
6 and trails that are part of the National Forest Transportation System (“NFTS”). While some of
7 the unauthorized routes may be well sited, provide excellent recreation opportunities for
8 motorized and non-motorized recreationists, and may enhance the NFTS, other routes have no
9 apparent purpose or negatively impact forest resources.

10 The Travel Management Rule, adopted by the Secretary of Agriculture in 2005, addresses
11 the management of motor vehicles on National Forest System lands. Relevant to this action, the
12 Rule requires each National Forest to designate a system of roads, trails, and areas open to motor
13 vehicle use by vehicle type and time of year. As part of the designation process, the Plumas
14 National Forest (“Forest”) conducted a rigorous assessment of the both the existing NFTS
15 network and all unauthorized routes on the 1.2 million acre Forest. The Forest Service provided
16 multiple opportunities for public involvement, including allowing members of the public to
17 identify specific unauthorized routes to be considered for designation. The Forest Service
18 ultimately considered and completed field surveys for 410 miles of unauthorized routes for
19 possible inclusion in the NFTS. In a detailed environmental impact statement, the Forest Service
20 analyzed the potential effects of multiple alternatives for designation of routes on the Forest.

21 In August 2010, the Forest Service issued a Record of Decision implementing the Travel
22 Management Rule on the Plumas National Forest. The decision increased the motorized trail
23 network from 130 miles to 364 miles and prohibits cross-country motorized travel. The decision
24 also restricts motorized travel by vehicle class to the designated transportation system on the
25 Forest. The decision reflects a careful balancing of competing interests and concerns as well as
26 the need to protect resources. It provides a transportation system that can be managed and
27 maintained into the future given the Agency’s limited resources.

1 Four and half years after the Forest Service implemented the Travel Management Rule on
2 the Plumas National Forest, a group of individuals, off-highway recreation groups, and two
3 counties filed this action. Plaintiffs raise a series of complaints that allege the decision violates
4 the Travel Management Rule and the National Environmental Policy Act (“NEPA”). But as this
5 brief and the Administrative Record show, the Forest Service’s rigorous analysis of which routes
6 to designate provided multiple opportunities for public involvement and complied with all
7 applicable laws. The Court should deny Plaintiffs’ motion for summary judgment in its entirety
8 and grant Federal Defendants’ cross-motion for summary judgment in its entirety.

9 II. LEGAL FRAMEWORK

10 A. Standard of Review

11 Challenges to agency compliance with NEPA are reviewed under the Administrative
12 Procedure Act (“APA”), 5 U.S.C. §§ 701-706. *Lands Council v. McNair*, 537 F.3d 981, 987 (9th
13 Cir. 2008) (en banc). Agency decisions may be overturned only if “arbitrary, capricious, an
14 abuse of discretion, or otherwise not in accordance with law.” *Native Ecosystems Council v.*
15 *Dombeck*, 304 F.3d 886, 891 (9th Cir. 2002) (quoting 5 U.S.C. § 706(2)(A)). This standard of
16 review is highly deferential; an agency decision “will only be overturned if the agency
17 committed a clear error in judgment.” *Wetlands Action Network v. U.S. Army Corps of Eng’rs*,
18 222 F.3d 1105, 1114-15 (9th Cir. 2000), *abrogated on other grounds by Wilderness Soc’y v. U.S.*
19 *Forest Serv.*, 630 F.3d 1173 (9th Cir. 2011). The court’s task is simply “to insure a fully
20 informed and well considered decision, not necessarily a decision [the court] would have reached
21 had [it] been [a member] of the decisionmaking unit of the agency.” *Vt. Yankee Nuclear Power*
22 *Corp. v. Nat. Res. Def. Council*, 435 U.S. 519, 558 (1978).

24 The Ninth Circuit has endorsed the use of Rule 56 motions for summary judgment to
25 review agency administrative decisions under the limitations imposed by the APA. *Nw.*
26 *Motorcycle Ass’n v. U.S. Dep’t of Agric.*, 18 F.3d 1468, 1471-72 (9th Cir. 1994). Because the
27

1 court's role under the APA is not to "find facts" but is limited to reviewing the administrative
2 record to determine whether the federal agencies considered the relevant factors and reached
3 conclusions that were not arbitrary and capricious, there can be no genuine issue of material fact,
4 and summary judgment is the appropriate process to resolve this case. *See Occidental Eng'g Co.*
5 *v. INS*, 753 F.2d 766, 769 (9th Cir. 1985). Further, judicial review is limited to the
6 Administrative Record lodged with the Court. 5 U.S.C. § 706 ("In making the foregoing
7 determinations, the court shall review the whole record or those parts of it cited by a party....").
8

9 **B. The National Environmental Policy Act**

10 NEPA is a procedural statute that requires analysis and public disclosure of significant
11 environmental effects to ensure informed decision-making; it does not require that agencies
12 reach a particular result. 42 U.S.C. § 4321; 40 C.F.R. § 1501.1; *Robertson v. Methow Valley*
13 *Citizens Council*, 490 U.S. 332, 350 (1989). "NEPA merely prohibits uninformed – rather than
14 unwise – agency action." *Id.* at 351. A court is charged only with ensuring that the agency has
15 presented a "'full and fair discussion of significant environmental impacts' so as to 'inform
16 decisionmakers and the public of the reasonable alternatives which would avoid or minimize
17 adverse impacts or enhance the quality of the human environment.'" *Lands Council*, 537 F.3d at
18 1001 (quoting 40 C.F.R. § 1502.1).
19

20 **C. The Travel Management Rule**

21 In 2005 the Secretary of Agriculture adopted regulations that fundamentally changed the
22 management of motor vehicles on National Forest System ("NFS") lands. Travel Management;
23 Designated Routes & Areas for Motor Vehicle Use, 70 Fed. Reg. 68,264 (Nov. 9, 2005)
24 (codified at 36 C.F.R. pt. 212, 251, 261, and 295). Subpart B, the only subpart relevant in this
25 action, implements the Forest Service's authority under its Organic Act, 16 U.S.C. § 551; the
26 Bankhead Jones Farm Tenant Act, 7 U.S.C. § 1011(f); Executive Order 11644, 37 Fed. Reg.
27
28

1 2,877 (Feb. 8, 1972); and Executive Order 11989, 42 Fed. Reg. 26,959 (May 24, 1977).¹
2 Subpart B requires each administrative unit or ranger District of the Forest Service to designate a
3 system of roads, trails, and areas open to motor vehicle use by vehicle type and time of year.² 36
4 C.F.R. §§ 212.50-212.57. Once the roads, trails and areas are designated for motor vehicle use,
5 all motor vehicle uses inconsistent with those designations are prohibited. 36 C.F.R. § 261.13.
6 The 2005 Travel Management Rule defines unauthorized routes as roads or trails that are not
7 included in an official forest transportation atlas.³ 36 C.F.R. § 212.1.

8 Responsible officials are to designate roads, trails and areas for motor vehicle use
9 consider[ing] effects on National Forest System natural and cultural resources,
10 public safety, provision of recreational opportunities, access needs, conflicts
11 among uses of National Forest System lands, the need for maintenance and
12 administration of roads, trails, and areas that would arise if the uses under
consideration are designated; and the availability of resources for that
maintenance and administration.

13 36 C.F.R. § 212.55(a). In addition to the criteria set forth in 36 C.F.R. § 212.55(a), when
14 designating trails and areas, the responsible official “shall consider effects...with the objective of
15 minimizing” (1) damage to soil, watershed, vegetation and other forest resources; (2) harassment
16 of wildlife and significant disruption of wildlife habitats; and (3) conflicts between motor vehicle
17 use and existing or proposed recreational uses of NFS lands or neighboring Federal lands. 36
18 C.F.R. § 212.55(b). When designating roads, “the responsible official shall consider: (1) speed,
19 volume, composition, and distribution of traffic on roads; and (2) compatibility of vehicle class
20 with road geometry and road surfacing.” 36 C.F.R. § 212.55(c).

21
22 ¹ The Rule is divided into Subparts A, B, and C. 36 C.F.R. Part 212. Subpart A covers issues
23 such as the inventorying of roads in administrative units of the NFS. 36 C.F.R. §§ 212.1-212.21.
24 Subpart C regulates over-snow vehicle use. 36 C.F.R. § 212.80-81.

25 ² Forest Service regulations define road and trails according to width and how they are managed.
26 A “road” is “a motor vehicle route over 50 inches wide, unless identified and managed as a
27 trail.” 36 C.F.R. § 212.1. A “trail” is “a route 50 inches or less in width or a route over 50
28 inches wide that is identified and managed as a trail.” *Id.*

³ The Forest Transportation Atlas is the official repository of forest transportation facility
decisions for each National Forest. PLU-C-000968.

1 **III. FACTUAL BACKGROUND**⁴

2 **A. The Forest inventoried all user-created routes.**

3 Prior to the 2005 Travel Management Rule, the Plumas National Forest was open to most
4 cross-country motor vehicle use unless the Forest took action to close a road, trail, or area.
5 Federal Defendants’ Statement of Undisputed Facts (“SOF”) ¶ 1. The Forest contained
6 approximately 4,137 miles of NFS roads and 130 miles of NFS motorized trails as a result of
7 historical and ongoing access needs for forest and fuels management activities, mineral
8 exploration and mining, livestock grazing, recreational activities, fire prevention and
9 suppression, and for reaching private parcels within the Plumas National Forest. *Id.* ¶ 3. Much
10 of this extensive system was already part of the NFTS. *Id.* ¶ 4.

11 Beginning in 2004, the Forest Service began a rigorous evaluation of all user created
12 routes to determine whether to designate them as part of the NFTS. Under Agency supervision,
13 an independent contractor reviewed and mapped routes used by off-highway vehicles (“OHVs”)
14 in the Forest. PLU-B-000058. During 2004 and 2005, the Forest Service solicited information
15 from the public as to trails and routes they frequented. *Id.* The Forest Service held a series of
16 public meetings to provide on-the-ground training to educate the public to locate and map their
17 favorite areas so they could provide that information to the Forest Service. *Id.* In 2005, the
18 Plumas National Forest completed an extensive inventory of unauthorized routes on NFS lands
19 open to cross-country motorized travel. PLU-B-000052. This inventory involved the
20 examination of Agency records to populate the Forest Service’s infrastructure database
21 (“INFRA”) and verify the Forest Transportation Atlas.⁵ PLU-B-000053.

22
23
24 ⁴ The factual background presented here focuses on the process by which the Plumas National
25 Forest designated trails for inclusion in the NFTS, the authorized decision, and public
involvement. Additional facts are incorporated into the argument section and are located in
Federal Defendants’ Statement of Undisputed Facts.

26 ⁵ INFRA contains details concerning the management of individual roads and trails. PLU-B-
27 000053. Agency records included existing road and trail atlases, Forest maps, maintenance plans
and expenditures, prior project decisions subjected to NEPA, and GIS data. PLU-B-000053.

1 By April 2007, the Forest Service developed the “first cut” route map, which included
2 more than 220 miles of user created motorized routes proposed for inclusion in the NFTS. PLU-
3 B-00005; *see* PLU-G-001383-95 (first cut spreadsheets); PLU-G-001380-82 (first cut maps).
4 The first cut consisted of known routes used by the public, including destinations, loops, and
5 spur routes to fishing access and dispersed camping sites. PLU-B-000058. The first cut avoided
6 routes on private land with no right of way, routes where motorized use would conflict with
7 existing uses, and routes with measurable resource impacts. *Id.* The Forest Service then held
8 another series of public meetings and workshops in the spring of 2007 to identify which routes
9 should become part of the scoping process for the Project. *Id.* These public meetings and
10 workshops identified an additional 155 miles of user created motorized routes proposed for
11 inclusion in the NFTS. PLU-B-000081. After public scoping, the Forest Service surveyed an
12 additional 35 miles as possible trail additions, bringing the total to 410 miles of routes surveyed
13 and considered for possible inclusion in the NFTS. PLU-B-000081. In the fall of 2007 and
14 summer of 2008, the Forest Service completed field surveys for *all* of the approximately 410
15 miles being considered for designation under the proposed action and conducted subsequent field
16 visits for routes that impacted other resources. PLU-B-000081.

17 **B. The Project designated NFS roads, trails, and areas for motor vehicle use.**

18 The FEIS considered in detail four action alternatives and a no-action alternative. PLU-
19 B-000062. All four action alternatives prohibit cross-country travel except in smaller open areas
20 specifically designated for such use. PLU-B-000067. These four action alternatives vary in the
21 number of miles of motorized trails designated to be added to the NFS, acres added that are open
22 to OHV use, and miles changed from highway legal only to mixed use. PLU-B-000086 (Table
23 3); PLU-B-000067-80; SOF ¶ 41 (Table). The no-action alternative maintains the status quo and
24 provides a baseline for comparing the other alternatives. PLU-B-000067. The Forest Service
25 also considered eleven alternatives but eliminated these from detailed study because they did not
26 meet the purpose and need of the Project. PLU-B-000081-85; SOF ¶ 40.

1 The FEIS describes the environmental effects for the designation of new trails or open
2 areas to the NFTS for each of the action alternatives. PLU-B-000088-89; *see* PLU-B-000101-11
3 (sections discussing direct and indirect effects of adding facilities to the NFTS in each
4 alternative); PLU-B-000143-52 (discussing site-specific analysis of routes). Appendix A in the
5 FEIS contains site-specific information for each route proposed for addition to the NFTS and
6 identifies the alternative(s) under which the route is proposed, the type of vehicle(s) that would
7 be allowed, and the season when the route would be open. PLU-B-000090; PLU-B-000494-524
8 (Appendix A). In addition, Appendix A identifies any resource concerns and necessary
9 maintenance and mitigation measures. PLU-B-000090. As part of its analysis of each route, the
10 Forest Service painstakingly evaluated every single route proposed for inclusion in the NFTS by
11 evaluating the benefits and access as well as the concerns and risks. PLU-G-001238-41, 1266-
12 69, 1293-308 (final inventory spreadsheets); *see* PLU-G-001255 (inventory definitions for
13 comment codes in the OHV assessment worksheets). The FEIS and Record of Decision
14 (“ROD”) also detail mitigation measures for each proposed route addition to the NFTS to
15 address issues related to the criteria at 36 C.F.R. § 212.55. PLU-B-000016, -35-38, -65-66.

16 After a rigorous analysis and extensive opportunity for public comment, the Forest
17 Supervisor signed the ROD on August 30, 2010. PLU-B-000028; SOF ¶ 44. The ROD selected
18 Alternative Five, with two minor modifications.⁶ Alternative Five designates an additional 234
19 miles of motorized trails to the NFTS for public use. SOF ¶ 47. Of these additional miles of
20 trails, 156 miles are suitable for all vehicles, 39 miles are suitable for vehicles up to 50 inches
21 wide, and 39 miles are suitable for motorcycles only. *Id.* The ROD prohibits cross-country
22 motorized travel and motor vehicle travel off designated NFTS roads and trails, and areas by the
23 public, except as allowed by permit. PLU-B-000016; 36 C.F.R. § 212.50(a). This restricts
24 motor vehicle travel to the NFTS. PLU-B-000017; 36 C.F.R. § 261.13.

25
26 ⁶ One modification removes one 600-foot trail segment due to safety concerns. The second
27 modification drops certain trails to comply with a programmatic agreement with the U.S. Fish &
28 Wildlife Service regarding potential effects to the California red-legged frog critical aquatic
refuge areas. PLU-B-000014-16; SOF ¶ 46.

1 **C. The Forest Service provided extensive opportunities for public involvement.**

2 In addition to the opportunities for public involvement described above, the Forest
3 Service engaged in extensive public outreach as part of the NEPA process. During scoping, the
4 Forest Service solicited public comment on its proposed action and held a series of public
5 meetings to explain the proposed action. SOF ¶ 17. The Forest Service used presentations,
6 phone calls, news releases, website postings, and e-mails to alert the public of the opportunity to
7 comment on the proposed action. *Id.* ¶ 25. The Agency also held three public meetings in
8 different cities to explain the Proposed Action. *Id.* Over 3,300 comments were received,
9 although many were identical emails. *Id.*

10 The public had additional opportunities to participate through comments on the Draft and
11 Final EIS. SOF ¶ 23. The Forest sent letters to interested parties, published a legal notice
12 regarding availability of the DEIS in the Feather River Bulletin, and sent follow-up letters. *Id.* ¶¶
13 30, 31. The Forest received over 4,310 public comment letters on the DEIS, including 340
14 original responses and 3,970 form letters. *Id.* ¶ 32. The Forest Service reviewed all submitted
15 comments. *Id.* The FEIS included responses to comments that the Forest Service had received
16 on the DEIS. *Id.* ¶ 38. After issuance of the ROD, the Forest Service provided an administrative
17 appeal period. *Id.* ¶ 57. Nine individual appeals and associated attachments were received, and a
18 reviewing official addressed all nine appeals and their associated points in a written decision. *Id.*

18 **IV. ARGUMENT**

19 **A. The Forest Service's analysis of unauthorized routes complies with all**
20 **applicable authorities and is entitled to deference.**

21 Plaintiffs fault the Forest Service's designation methodology for not conducting an on-
22 site evaluation of all 1,107 miles of unauthorized routes identified in the inventory. Pls.' Br. 11-
23 14; Compl. ¶¶ 68-82, 111-121 (Claims 1 and 4), ECF No. 1. Plaintiffs cite no authority (and
24 none exists) that requires the Forest Service to physically inspect each mile or every single route
25 of the unauthorized roads or trails on the entire 1.2 million acre National Forest. Nor do they
26 explain how the additional time and effort to collect such information would be necessary to
27 meet NEPA's goals for informed public participation or agency decision-making.
28

1 **1. The EIS adequately analyzed unauthorized routes.**

2 The Forest Service rigorously evaluated all unauthorized routes for possible inclusion in
3 the NFTS. An on-site evaluation of every route would not have contributed to the Forest
4 Service’s or the public’s understanding of the effects of the unauthorized routes.

5 Courts employ “a rule of reason standard to determine whether the EIS contains a
6 reasonably thorough discussion of the significant aspects of the probable environmental
7 consequences.” *League of Wilderness Defenders-Blue Mountains Biodiversity Project v. Allen*,
8 615 F.3d 1122, 1130 (9th Cir. 2010). This standard “requires a pragmatic judgment whether the
9 EIS’s form, content[,] and preparation foster both informed decision-making and informed
10 public participation.” *Native Ecosystems*, 418 F.3d at 960. The detail required in an EIS
11 “depends on the nature and scope of the proposed action.” *California v. Block*, 690 F.2d 753,
12 761 (9th Cir. 1982). “The inquiry is ‘whether claimed deficiencies in a FEIS are merely
13 flyspecks, or are significant enough to defeat the goals of informed decision making and
14 informed public comment.’” *Ctr. for Sierra Nev. Conservation v. U.S. Forest Service*, 832 F.
15 Supp. 2d 1138, 1149 (E.D. Cal. 2011) (quoting *Nevada v. Dep’t of Energy*, 457 F.3d 78, 93
16 (D.C. Cir. 2006)); see also *Ohio Valley Trail Riders v. Worthington*, 111 F. Supp. 2d 878, 883
17 (D. Ky. 2000) (concluding the Forest Service was not required by NEPA to identify precisely
18 which trails are closed to OHVs). The agency’s determination as to whether particular evidence
19 is, or is not, necessary to support the EIS’s conclusions is entitled to deference. *Lands Council*,
20 537 F.3d at 991-92 (“The Forest Service is at liberty, of course, to use on-the-ground analysis if
21 it deems it appropriate or necessary, but it is not required to do so.”).

22 Plaintiffs’ claim that the Forest Service must conduct an on-site analysis of all
23 unauthorized routes contradicts the rule of reason courts use to determine “whether the EIS
24 contains a reasonably thorough discussion of the significant aspects of the probable
25 environmental consequences.” *League of Wilderness Defenders*, 615 F.3d at 1130.
26 Furthermore, this Court has already rejected this very same argument in a challenge to the Tahoe
27 National Forest travel management decision. The Court held:

1 because of the number of routes, it was reasonable for defendants to focus on
 2 analyzing in detail only designating routes that the public specifically
 3 recommended. Moreover, analyzing environmental impacts of all the roads and
 4 trails historically used would not have had a substantially different effect from the
 5 alternatives that the [FEIS] already considered.

6 Transcript of Oral Argument at 65-66, *Friends of Tahoe Forest Access v. U.S. Dep't of Agric.*,
 7 No. 2:12-cv-1876-JAM-CAD (E.D. Cal. Dec. 19, 2013), ECF No. 48.⁷ This Court also rejected
 8 similar arguments in challenges to the travel management decisions on the Eldorado and
 9 Klamath National Forests. *Ctr. for Sierra Nevada Conservation*, 832 F. Supp. 2d at 1160
 10 (holding that “[p]laintiffs’ challenges to the adequacy of this type of data are meritless” where
 11 the Eldorado National Forest Service relied on GIS data, route evaluation forms, and additional
 12 field assessments to designate routes); *Klamath-Siskiyou Wildlands v. Graham*, 899 F. Supp. 2d
 13 948, 964 (E.D. Cal. 2012) (finding that information disclosed by the Klamath National Forest
 14 “provided Plaintiffs with sufficient information to evaluate the environmental effects of the
 15 proposed action.”). The Court should reach the same conclusion here.

16 Plaintiffs claim the Forest Service “summarily rejected” 1,528 routes they specifically
 17 requested to be designated. Pls.’ Br. 13 (citing PLU-D-012283-3831). Plaintiffs fail to identify
 18 a single, specific route the Forest Service did not consider for designation. In fact, the record
 19 demonstrates that the Forest Service considered Plaintiffs’ suggestions for designating specific
 20 routes. SOF ¶¶ 61-63 (showing consideration of trails 10M12, 12M12, 13M10B). Plaintiffs
 21 then claim the Forest Service should not have “summarily excluded” roads and trails less than
 22 one-half mile in length or dead-end spurs. Pls.’ Br. 14. To support their argument, Plaintiffs
 23 refer to three spreadsheets but fail to identify any specific routes they think were improperly
 24 excluded from consideration. Pls.’ Br. 14 (citing PLU-G-001242, PLU-G-001261, PLU-G-
 25 001277). On the contrary, the first cut included spur routes known to be used for fishing access
 26 and favorite dispersed camping sites. PLU-B-000058. The first cut did exclude some routes

26 ⁷ The district court did not issue a detailed opinion explaining its reasoning. Rather, the opinion
 27 affirmed Defendants’ cross-motion for summary judgment “for the reasons stated in the
 28 transcript of the proceedings held on November 22, 2013.” Order, ECF No. 50.

1 from private land with no public right of way, routes where motorized use would conflict with
2 existing uses, short dead-end spurs, and routes with measurable resource impacts. PLU-B-
3 000058, -81, -1693. Although certain routes were not initially identified by the Forest to include
4 in the scoping and later proposed action, the public had an opportunity to recommend additional
5 routes for inclusion. PLU-B-000059; SOF ¶ 22. An on-site evaluation was not required.

6 **2. The Forest Service followed Agency guidance.**

7 Plaintiffs also claim the lack of an on-site evaluation of every mile of unauthorized routes
8 violates the Route Designation Guidebook and thus the Travel Management Rule. Pls.' Br. 14.
9 Plaintiffs offer only a conclusory statement and do not explain how the Project is contrary to the
10 objectives of the Guidebook or not in accordance with law.

11 To facilitate travel management planning, the Forest Service developed the Route
12 Designation Guidebook. PLU-C-001689-842. The Guidebook presents procedures for
13 implementing the Travel Management Rule for the National Forests in California, PLU-C-
14 001693, and provides a short explanation of the interpretations of thirteen policies and
15 assumptions, one of which is the minimization of restrictions on recreation opportunities cited by
16 Plaintiffs. PLU-C-001696-700. The Guidebook states in its introduction that “[t]his guidebook
17 is just that, a guide. All units must evaluate their situations and local issues and apply the
18 procedures as appropriate to their needs.” PLU-C-001695.

19 Contrary to Plaintiffs’ reading of the Guidebook, there is no requirement or
20 recommendation that the Forest Service gather on-site data for every single mile or route. *See*
21 PLU-C-001689-842. Instead, as part of the five step process recommended for route
22 designation, the Guidebook says “[a]void collecting new field information except for that which
23 is critical.” PLU-C-001711. Even if the Guidebook called for gathering on-site data, the
24 Guidebook is neither binding on the Forest Service nor enforceable by third parties. *See W.*
25 *Radio Servs. Co., Inc. v. Espy*, 79 F.3d 896, 901 (9th Cir. 1996) (Forest Service Manual and
26 Handbook are not binding). Therefore, Plaintiffs have not shown any violation of the Travel
27 Management Rule.

1 In sum, Plaintiffs fail to explain how conducting on-site visits to all unauthorized routes
2 would have led to better informed decision-making or provided them with information needed to
3 participate in the decision-making process. The Forest Service conducted an appropriate level of
4 analysis and public involvement to determine which of the hundreds of miles of unauthorized
5 routes should properly be brought forward for detailed analysis in the FEIS. For these reasons,
6 the Court should grant summary judgment in favor of Federal Defendants on this claim.

7 **B. The decision to prohibit non-highway legal vehicles on maintenance level**
8 **three roads is a reasonable interpretation of the Travel Management Rule.**

9 Plaintiffs claim that the Forest Service improperly excluded non-highway legal vehicles
10 from ML-3 roads. Pls.’ Br. 11-16; Compl. ¶¶ 68-82, 111-121 (Claims 1 and 4). But the Forest
11 Service reasonably interpreted its own regulations to classify ML-3 roads as highways on which
12 non-highway legal vehicles are prohibited, absent a route-specific designation as mixed-use
13 made at the discretion of the Regional Forester. Courts give wide deference to an agency’s
14 interpretation of its own regulation. “[W]here an agency interprets its own regulation, even if
15 through an informal process, its interpretation of an ambiguous regulation is controlling under
16 *Auer* unless ‘plainly erroneous or inconsistent with the regulation.’” *Bassiri v. Xerox Corp.*, 463
17 F.3d 927, 930 (9th Cir. 2006) (quoting *Auer v. Robbins*, 519 U.S. 452, 461 (1997)).

18 The Forest Service classifies roads into five groups according to maintenance level.
19 PLU-C-000814-73 (Guidelines for Road Maintenance Levels); *see* SOF ¶¶ 5-10 (providing
20 definitions and attributes of maintenance levels 1 through 5). Maintenance levels are defined as
21 the level of service provided by, and maintenance required for, a specific road. PLU-C-000819.
22 Relevant to this action is ML-3, which is for “roads open and maintained for travel by prudent
23 drivers in a standard passenger cars.” PLU-C-000836; SOF ¶ 8. ML-3 roads are subject to the
24 requirements of the Highway Safety Act, 23 U.S.C. § 101 *et. seq.*, and the Manual of Uniform
25 Traffic Control Devices (“MUTCD”).⁸ *Id.* In consideration of public safety, to be consistent

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27 ⁸ The MUTCD is the Federal Highway Administration’s national standard for all traffic control
28 devices. 23 C.F.R. § 655.603(a).

1 with State traffic laws, and to concur with U.S. Department of Transportation regulations, the
2 Forest Service equates roads maintained for passenger use (ML-3, 4, and 5) to roads defined as
3 “highways” under the California Vehicle Code. PLU-B-000127; PLU-C-001544; *see* 23 C.F.R.
4 § 460.2 (defining “open to public travel” as being “passable by four-wheel standard passenger
5 cars”). State traffic laws generally apply to these roads. PLU-C-001544.

6 The Forest Service has the discretion to allow “motorized mixed use,” which is the
7 “designation of an NFS road for use by both highway-legal and non-highway legal motor
8 vehicles.” PLU-C-001849 (citing Forest Service Manual § 7705). The decision on whether to
9 allow mixed use is at the discretion of the Regional Forester and may be made after adequate
10 analysis, which includes a review of state traffic law and engineering analysis. PLU-C-001849,
11 PLU-C-001533. Prior to allowing mixed use on a ML-3 road, the Forest Service must consider
12 whether to reclassify the road to a ML-2 high clearance road. PLU-C-001544. ML-2 roads are
13 not considered highways and are generally open for mixed use. PLU-C-001533. The Forest
14 Service limits mixed use on ML-3 roads to road segments that do not exceed three miles and for
15 which reclassification is infeasible. PLU-C-001545. Exceptions to the three-mile limit may be
16 approved by the Regional Engineer in rare cases. PLU-C-001545. The analysis of whether to
17 allow “mixed use” on ML-3 roads must consider the probability and severity of accidents. PLU-
18 C-001544; *see* PLU-C-000554-59 (Guidebook for Engineering Analysis).

19 The Project restricts motor vehicle travel to the NFTS. PLU-B-000060. And since non-
20 highway legal vehicles are prohibited from ML-3, 4, and 5 roads, non-highway legal vehicles are
21 restricted to ML-1 and 2 roads. PLU-B-00102, 104, 106 (stating that Alternatives 1, 2, and 3 “do
22 not provide mixed use.”). But the Project still provides for substantial recreation access in the
23 Forest. For example, during the 2005 inventory, the Forest classified 125.5 miles of ML-3 roads
24 as ML-2 roads.⁹ PLU-G-001326. The decision designates all ML-2 roads as open to all

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26 ⁹ Subsequent to identifying the 129.7 miles of ML-3 roads that would be changed to ML-2, the
27 Forest Service determined that 4.2 miles of road 28N03 should remain as ML-3. *See* PLU-G-
28 001302 (identifying safety concerns for 28N03); PLU-J-000002 (identifying 28N03 as ML-3).

1 vehicles, PLU-B-000127, and specifically allows for mixed use on 4.1 miles of the Slate Creek
2 road, a ML-3 road. PLU-B-000080; PLU-B-000016.

3 Plaintiffs' disagreement with the exclusion of non-highway vehicles from ML-3, 4, and 5
4 roads challenges the Forest Service's interpretation of its own regulations for what vehicles are
5 allowed on which maintenance levels of roads, and the discretionary decision on whether to
6 allow mixed use on certain roads. As to the former, the Forest Service's decision to consider
7 ML-3 roads as "highways" is a reasonable interpretation of its own regulation and is entitled to
8 deference. *Bassiri*, 463 F.3d at 930; *Pub. Lands for the People, Inc. v. U.S. Dep't of Agric.*, 697
9 F.3d 1192, 1199 (9th Cir. 2012) (accordng "wide deference" to the Forest Service Manual's
10 interpretation of a regulation defining "public roads"). The Agency's interpretation is reasonable
11 because it is consistent with State traffic laws and concurs with U.S. Department of
12 Transportation regulations. That this interpretation of the Travel Management Rule came in the
13 form of letters or memoranda from the Regional Office is of no import. *Go v. Holder*, 744 F.3d
14 604, 611 (9th Cir. 2014) ("an agency's interpretation of an ambiguous regulation – no matter
15 how informal the pronouncement in which the agency advances its interpretation – is controlling,
16 unless that interpretation is plainly erroneous or inconsistent with the regulation itself.");
17 *Siskiyou Reg'l Educ. Project v. U.S. Forest Serv.*, 565 F.3d 545, 548, 554-57 (9th Cir.2009)
18 (deferring to the interpretation of a "mining-related directive" set forth in a "Memorandum to
19 Regional Foresters" issued by the Forest Service). Because non-highway legal vehicles are, by
20 their very definition, not legal on highways, the Forest Service reasonably interpreted its
21 regulations to prohibit these vehicles from traveling on ML-3 roads. The Forest Service did not
22 need to produce the reams of traffic and accident data to justify its interpretation of its own
23 regulations. Plaintiffs have not met their burden to show that the Forest Service's interpretation
24 was plainly erroneous or inconsistent with the Travel Management Rule itself.

25 As to the latter, whether the Forest Service allows mixed use on certain roads is at the
26 discretion of the Regional Forester. PLU-C-001849, PLU-C-001533. Plaintiffs' claim that the
27 Forest Service needed to produce accident and safety reports to *prohibit* mixed use of ML-3
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1 roads is the exact opposite of what the Agency must do. The starting point is the assumption that
2 there will not be mixed use, and Plaintiffs' assertions to the contrary should be rejected. If the
3 Forest Service wants to *allow* mixed use on a road, it first considers whether the road could be
4 reclassified. Only if the answer is no does the Agency then consider the probability and severity
5 of accidents. PLU-C-001544-45. The Administrative Record shows that the Forest Service
6 considered recreational opportunities when it classified the roads. It reclassified 125.7 miles of
7 ML-3 roads as ML-2, PLU-G-001326, and it allowed mixed use on a 4.1 mile stretch of Slate
8 Creek road. PLU-B-000080; PLU-B-000016. The Forest Service reasonably interpreted the
9 Travel Management Rule and related statutes and guidance so its decision should be upheld.

10 Plaintiffs also claim that the decision not to allow non-highway legal vehicles on
11 highways is contrary to Agency procedures. Pls.' Br. 15. First, they cite to the Route
12 Designation Guidebook and claim that the decision does not apply the minimum restrictions
13 required to protect resources and provide for user safety while continuing to provide for
14 recreation opportunities. *Id.* (citing PLU-C-001696). As discussed *supra* in Part IV.A.2, the
15 specific guidance cited by Plaintiffs is one of thirteen interpretations of policies and assumptions.
16 *See* PLU-C-001696-700. The decision not to allow non-highway legal vehicles on ML-3 roads
17 strikes the appropriate balance between protection of resources, user safety, and recreational
18 access. Second, they claim "the Forest Service's procedures call for an engineering analysis in
19 decisions on motorized traffic." Pls.' Br. 15 (citing PLU-D-008356-57, PLU-D-008419, PLU-C-
20 001544). The first two citations are Plaintiffs' own personal comments on the DEIS and are not
21 Forest Service procedures. The third citation is to Forest Service guidance and does not support
22 Plaintiffs' claim. To the contrary, the letter states that approval by the Regional Forester is only
23 required when the Forest Service proposes to allow mixed use on a road that cannot be
24 reclassified. PLU-C-001545.

25 The Forest Service's decision to prohibit non-highway legal vehicles on ML-3 roads is a
26 reasonable interpretation of its own regulations. The Court should grant summary judgment in
27 favor of Federal Defendants on this claim.

1 **C. The Forest Service’s coordination with local governments satisfied the Travel**
2 **Management Rule and NEPA.**

3 Plaintiffs allege that that neither the DEIS nor the FEIS reflected consideration of the
4 connection between the Forest routes and the counties’ road system. Pls.’ Br. 20-24; Compl. ¶¶
5 83-99, 100-10 (Claims 2 and 3). Specifically, Plaintiffs argue that the Forest Service did not
6 comply with their requests for designation of certain routes, and thus violated sections 1502.16
7 and 1506.2 of NEPA regulations and section 212.53 of the Travel Management Rule. However,
8 the requirement to coordinate does not mean blindly adopting any local law or policy as
9 Plaintiffs suggest. The Forest Service coordinated its travel management planning efforts with
10 Butte County and Plumas County and did not duplicate or conflict with local planning. Those
11 efforts met both the letter and spirit of the Travel Management Rule and NEPA.

12 First, Plaintiffs allege that the Forest Service failed to comply with its duty to coordinate
13 under the Travel Management Rule, 36 C.F.R. § 212.53. This allegation is simply not true. The
14 Forest staff sought input from Plumas and Butte County officials on numerous occasions
15 between 2003 and 2009. SOF ¶ 26. The record clearly supports that the Forest demonstrated its
16 intent to coordinate. The record indicates that the Regional Forester’s office asked for, and was
17 granted, a discretionary time extension for the stated purpose of “. . . fulfilling the participatory
18 intent of the NEPA process” with “Plumas, Lassen, and Butte counties . . .” PLU-A-000057.
19 In addition, the Forest Service has stated that as it develops user maps, it will utilize county roads
20 as connectors and show them as other public roads on its Motor Vehicle Use Map (“MVUM”)
21 and that it remains open to considering additional specific trails in the future. SOF ¶ 56; *see*
22 PLU-J-000002 (2013 MVUM showing “other public roads” designation). The counties had
23 numerous opportunities to register both their general and specific comments regarding the route
24 designation. SOF ¶¶ 37, 58, 59. The Forest Service considered the counties’ comments and
25 objections that were presented. While coordination with local governments is essential, “the
26 Forest Service retains ultimate responsibility, as provided by Congress, for management of uses
27 on the NFS.” Travel Management Rule, 70 Fed. Reg. at 68,272. Given this history of seeking
28

1 input from the counties, there can be no serious claim that the Forest Service failed to coordinate
2 as called for by section 212.53 of the Travel Management Rule.

3 Second, Plaintiffs allege that the Forest Service did not fully cooperate with the Counties
4 under 40 C.F.R. § 1506.2. This section of NEPA regulations, entitled “Elimination of
5 duplication with State and local procedures,” on its face talks about reducing duplication
6 between requirements under NEPA and local laws. *See Save Strawberry Canyon v. Dep’t of*
7 *Energy*, 613 F. Supp. 2d 1177, 1188 (N.D. Cal. 2009) (stating that this regulation does not
8 instruct “that NEPA review gives way to any parallel state process but rather that the federal and
9 state agencies should cooperate in order to reduce duplication to the extent possible . . .”). The
10 goal of the regulation is to streamline the analytical processes that may cross federal and local
11 lines. Plaintiffs do not identify any relevant local planning process that was ignored or specific
12 duplication that was created. As such, they fail to meet their burden to show the Project decision
13 is arbitrary and capricious. And as stated above, the Forest Service communicated frequently
14 with the counties, creating an environment to avoid duplication of effort.

15 In effect, despite the Supreme Court’s repeated admonitions that NEPA is a purely
16 procedural statute, *see, e.g., Robertson*, 490 U.S. at 350, Plaintiffs read a substantive requirement
17 into this NEPA regulation that would force federal agencies to make their proposed actions
18 consistent with local law. Not surprisingly, courts have rejected such interpretations. For
19 example, in *Glisson v. U.S. Forest Serv.*, 138 F.3d 1181, 1183 (7th Cir. 1998), the Seventh
20 Circuit admonished that 40 C.F.R. § 1506.2(d) “does not require that the [federal agency] bow to
21 local law – only that it consider it.” *See also Yount v. Salazar*, No. CV11-8171 PCT-DGC, 2014
22 WL 4904423, at *10-12 (D. Ariz. Sept. 30, 2014) (“NEPA does not require that a [federal]
23 project fail because of such an inconsistency [with local law], only that the inconsistency be
24 discussed and that the agency describe the extent to which it would reconcile its actions with the
25 existing law.” (citing 40 C.F.R. § 1506.2(d))).

26 Lastly, Plaintiffs assert that the Forest Service violated 40 C.F.R. § 1502.16(c) because
27 the FEIS did not include discussions of conflicts with the counties’ plans and policies and section
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1 1506.2(d).¹⁰ Pls.' Br. 20. In addressing a similar claim, the Ninth Circuit found that the Forest
 2 Service met this duty when it gave notice to state and local governments and Indian tribes,
 3 reviewed their planning and land use policies, and displayed the results of their review in the
 4 EIS. *Griffin v. Yuetter*, 944 F.2d 908, 1991 WL 178134, at *3 (9th Cir. 1991) (unpublished
 5 opinion). In this case, the Forest clearly gave notice of the Project to state and local governments
 6 and Indian tribes and reviewed the planning and land use policies presented by them. PLU-B-
 7 000488. Throughout its response to comments to the DEIS, the Forest addressed these plans and
 8 policies. The Forest stated that it did not have jurisdiction over the identified county roads but
 9 that it would use those roads as connectors with NFS roads and trails. PLU-B-001664; *see* PLU-
 10 B-001634 (stating the Butte County Plan is outside the scope of Forest Service management);
 11 PLU-B-001684 (stating that changes to system roads on the basis of what other jurisdictions
 12 benignly allow by lack of statute or may possibly legislate in the future is beyond the scope of
 13 this decision). The Forest also expressed a willingness to continue to coordinate with the
 14 counties by addressing any potential conflicts as they were presented in the future. PLU-B-
 15 001223, -1559; *see* PLU-B-01562 (stating Forest will respond to revised zoning maps once
 16 received from the county). It must be noted that there is a difference between a preference –
 17 choosing one option over another – and an inconsistency – an actual point of controversy.
 18 *Audubon Naturalist Soc'y of the Cent. Atl. States, Inc. v. U.S. Dep't of Transp.*, 524 F. Supp. 2d
 19 642, 714 (D. Md. 2007) (finding no basis for a claim under 40 C.F.R. § 1506.2(d)).

20 Plaintiffs have presented their preferences but no inconsistencies. The Forest Service
 21 complied with the Travel Management Rule and NEPA. The Court should grant summary
 22 judgment in favor of Federal Defendants on this claim.

23 **D. The Project decision complies with NEPA.**

24 Plaintiffs also raise a series of complaints regarding the Project's compliance with
 25 various aspects of NEPA. Pls.' Br. 16-19, 24-30. None have any merit.

27 ¹⁰ Plaintiffs cite 40 C.F.R. § 1502.16(d), but the language is found in 40 C.F.R. § 1506.2(d).

1 **1. The Forest Service Considered an Adequate Range of Alternatives.**

2 Plaintiffs allege the Forest Service violated NEPA by failing to consider a wide enough
3 range of alternatives. Pls.’ Br. 16-19; Compl. ¶¶ 122-30 (Claim 5). Plaintiffs’ challenge fails.
4 The Agency was not required to consider alternatives that would not meet the purpose and need
5 of the Project, or those that have substantially similar effects to alternatives already analyzed.
6 The scope of alternatives analyzed by the Forest Service was sufficiently broad under NEPA.

7 An EIS must: “[r]igorously explore and objectively evaluate all reasonable alternatives,
8 and for alternatives which were eliminated from detailed study, briefly discuss the reasons for
9 their having been eliminated.” 40 C.F.R. § 1502.14(a). The range of alternatives is “bounded by
10 some notion of feasibility;” an EIS need not consider “remote and speculative” alternatives, or
11 alternatives that are “infeasible, ineffective, or inconsistent with the basic policy objectives for
12 the management of the area.” *Vt. Yankee*, 435 U.S. at 551; *Headwaters, Inc. v. Bureau of Land*
13 *Mgmt.*, 914 F.2d 1174, 1180 (9th Cir. 1990). A rule of reason guides “both the choice of
14 alternatives as well as the extent to which the [EIS] must discuss each alternative.” *City of*
15 *Carmel–By–The–Sea v. Dep’t of Transp.*, 123 F.3d 1142, 1155 (9th Cir. 1997).

16 The EIS considered four action alternatives, a no-action alternative, and eleven
17 alternatives but not in detail. SOF ¶¶ 39, 40. Plaintiffs claim this range of alternatives is not
18 reasonable because it does not cover “the full spectrum of alternatives.” Pls.’ Br. 17-18.
19 According to Plaintiffs, the “full spectrum of alternatives” consists of seven alternatives of
20 increasing percentages (0, 10, 30, 50, 70, 90, or 100 percent) of miles of motorized trails added
21 to the NFTS. *Id.* In support, they cite to a portion of Question 1(b) from the Council on
22 Environmental Quality’s (“CEQ”) “Forty Most Asked Questions,” which provides that

23 [w]hen there are potentially a very large number of alternatives, only a reasonable
24 number of examples, covering the full spectrum of alternatives, must be analyzed
25 and compared in the EIS. An appropriate series of alternatives might include
26 dedicating 0, 10, 30, 50, 70, 90, or 100 percent of the Forest to wilderness. What
27 constitutes a reasonable range of alternatives depends on the nature of the
28 proposal and the facts in each case.

1 46 Fed. Reg. 18,026, 18,027 (Mar. 23, 1981). Plaintiffs read the CEQ’s *example* of a range of
2 alternatives provided in the second sentence of the above quote as a *requirement* for how the
3 Forest Service must structure its alternatives analysis. That defies common sense and is not the
4 law. An agency’s range of alternatives is reviewed under a ‘rule of reason’ standard that
5 “requires an agency to set forth only those alternatives necessary to permit a reasoned choice.”
6 *Headwaters*, 914 F.2d at 1180. Here, the range of alternatives considered by the Forest Service
7 enabled the Agency, with robust public involvement, to make an informed decision on how to
8 manage previously unregulated motor vehicle use in the Forest while providing additions to the
9 NFTS for recreation.

10 Plaintiffs’ counsel made this same argument in *Friends of Tahoe Forest Access*, which
11 both this Court and the Ninth Circuit rejected.¹¹ This Court should again reject the argument.
12 The mere assertion that the Forest Service should have considered designating more miles of
13 roads and trails for public motor vehicle use is not sufficient to demonstrate that the range of
14 alternatives is inadequate under NEPA. *Mont. Wilderness Ass’n v. Connell*, 725 F.3d 988, 1005
15 (9th Cir. 2013) (NEPA did not compel agency to analyze another alternative that would have
16 opened more than zero but less than six airstrips, when plaintiffs failed to show how
17 consideration of a midrange alternative would have fostered agency decision-making and public
18 participation); *Idaho Conservation League v. Guzman*, 766 F. Supp. 2d 1056, 1070 (D. Idaho
19 2011) (“the fact that the Forest Service did not consider an alternative that would close more than
20 43 percent of the motorized access . . . does not per se render the range of alternatives
21 unreasonable. The reasonableness of the alternatives is measured from many angles, and not

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23 ¹¹ Transcript of Oral Argument at 58, *Friends of Tahoe Forest Access*, ECF No. 48 (court
24 rejecting plaintiffs’ claim that the Agency “failed to analyze all reasonable alternatives between
25 85 miles and over 800 miles.”); *id.* at 59 (“defendants were not required to consider designation
26 of more miles because designating more than 85 miles would have caused even greater adverse
27 effects on the environment, which is a substantially similar consequence as the alternatives that
28 the EIS had already considered.”); *aff’d*, No. 14-15336, 2016 WL 761255, at *2 (9th Cir. Feb.
26, 2016) (“Plaintiffs have failed to show how considering additional alternatives would have
fostered more informed decision making than the alternatives that the Forest Service analyzed
and rejected based on the adverse environmental impacts it perceived.”).

1 simply from a purely quantitative measure of the percentage of acreage reserved for wilderness
2 protection.”).

3 Plaintiffs make two other points in their brief. First, they cite *Oregon Natural Desert*
4 *Association v. Bureau of Land Management*, 625 F.3d 1092, 1123-24 (9th Cir. 2008) (amended
5 Aug. 31, 2010), for the proposition that the Forest Service must analyze a range of alternatives,
6 with greater motorized vehicle access at one end of the spectrum and greater conservation and
7 non-motorized access at the other. Pls.’ Br. 18. In that case, the court found the alternatives
8 analysis flawed because “it considered no alternative that proposed closing more than a fraction
9 [0.77%] of the planning area to ORV use....” *Or. Natural Desert Ass’n*, 625 F.3d at 1123. That
10 is not the case here, where the Forest Service considered four action alternatives that added
11 between zero and 361.34 miles of motorized trails, as well as the no-action alternative that would
12 have continued the status quo. The alternatives analyzed here consider a much broader scope of
13 access than in *Oregon Natural Desert Association*.

14 Second, Plaintiffs claim the range of the alternatives ignores the Project’s purpose and
15 need, which they say is to “determine how many of the unclassified 1,107 miles would be
16 added.” Pls.’ Br. 19. Plaintiffs’ characterization of the purpose and need is off target. The
17 Project’s purpose and need is to (1) regulate unmanaged motor vehicle traffic by the public and
18 (2) provide limited additions to the NFTS for dispersed recreation activities and a diversity of
19 motorized recreation opportunities. PLU-B-000014. The range of alternatives analyzed here
20 enables the Forest Service to make a reasoned choice in light of the purpose and need of the
21 Project. *Headwaters*, 914 F.2d at 1181; *Cent. Sierra Env’tl Res. Ctr. v. U.S. Forest Serv.*, 916 F.
22 Supp. 2d 1078, 1090 (E.D. Cal. 2013) (finding that the Forest Service analyzed a reasonable
23 range of alternatives even though the number of miles may not have meaningfully differed
24 because the purpose and need “was to manage travel on unauthorized roads.”).

25 Plaintiffs have not met their burden to show that the range of alternatives is arbitrary and
26 capricious. The Court should grant summary judgment in favor of the Federal Defendants on
27 this claim.

1 **2. The Forest Service Took the Requisite “Hard Look” at this Project’s**
2 **Impacts.**

3 Plaintiffs assert that the Forest Service failed to take a “hard look” at the impacts of its
4 actions on the human environment (40 C.F.R. § 1508.8), particularly for dispersed recreational
5 and aesthetic opportunities accessed by motor vehicles, such as camping, cutting firewood,
6 aesthetic appreciation, and retrieving game. Pls.’ Br. 24-25; Compl. ¶¶ 144-54 (Claim 7).
7 Plaintiffs’ arguments ignore the record and rely on mistaken assumptions. The FEIS analyzed the
8 impacts from the Project by considering the consequences of the alternatives on the various
9 Forest resources and human users. The analysis satisfied the Forest Service’s NEPA obligations.

10 Plaintiffs argue that the Forest Service failed to look at the effects of the alternatives to
11 firewood retrieval, dispersed recreation, and tourism. Yet, the Forest Service analyzed these
12 issues and potential impacts on the public when making its decision. The Forest Service noted
13 that firewood cutting is regulated by a separate process involving firewood permits and that the
14 Project does not modify the public’s ability to cut firewood. PLU-B-001166; *see also* PLU-B-
15 000083 (explaining that the cross-country travel for firewood gathering has not been allowed for
16 over a decade). Also, the FEIS states that the public would still have sufficient areas to meet
17 their firewood needs as there will not be a significant effect on the amount of access. PLU-B-
18 001216. Plaintiffs also argue that the Forest Service did not take a hard look at the impacts to
19 dispersed recreation because it does not take into account “that many Forest users cannot access
20 Forest areas for hiking and otherwise . . . without first using motorized vehicles to reach those
21 areas.” Pls.’ Br. at 25. Not so. The Forest Service assessed the impact to dispersed recreation
22 under each alternative. PLU-B-000082-83, -97-98, -102, -104, -106, -108-14, -709-10. In the
23 selected alternative, 92% of inventoried dispersed recreation sites were accessible by motor
24 vehicle. PLU-B-000097. There would also be motorized access to a total of 110 dispersed
25 camping sites. PLU-B-000110. In response to public comments, the Forest Service noted that
26 there was no restriction on dispersed campsites by this decision, “just how you access the
27 campsites.” PLU-B-001171. Further, the selected alternative had the second highest amount of
28 access to dispersed use areas of the alternatives that added trails to the NFTS with access to a
diversity of dispersed recreation activities. PLU-B-000114, -1170. In considering tourism, the

1 Forest Service looked at the user visits for locals and non-locals, which it defined as those with a
2 residence over 50 miles outside of the Forest boundary. PLU-B-000568. The Forest compared
3 whether local users versus non-local users engaged in motorized or non-motorized activities and
4 the amounts spent by each group. PLU-B-000569-72.

5 Plaintiffs rely on *Valley County, Idaho v. U.S. Dep't of Agriculture*, 998 F. Supp. 2d 919,
6 927-28 (D. Idaho 2014), to argue that the Plumas failed to take a hard look when it declined to
7 designate 3,306 unauthorized routes without any on-site evaluation of the impacts on the human
8 environment. Pls.' Br. 26. However, the decision in *Valley County* is bound up with the facts of
9 that case and has no probative value on the Court's review in this case. Upon taking a new look
10 at a forest-wide 2007 FEIS and 2008 ROD after considering a 2010 project-level Environmental
11 Assessment and Finding of No Significant Impact, the court concluded that the earlier analysis
12 relied on an improper proxy methodology for evaluating impacts. *Valley County*, 998 F. Supp.
13 2d at 926-27. Here, the Project FEIS included a detailed examination of the impacts as described
14 above. Further, the only parallel that Plaintiffs draw between the cases is that they both involve
15 travel management including closing some unauthorized routes. That shared purpose does
16 nothing to prove Plaintiffs' claim.

17 Plaintiffs' complaints are rooted in their disagreement with the Forest Service's
18 conclusions as opposed to an actual violation of NEPA. NEPA is a procedural statute that does
19 not require the agency to reach a particular outcome. *Robertson*, 490 U.S. at 350. The Forest
20 Service followed that procedure here by taking a hard look at these issues, and Plaintiffs have
21 failed to show otherwise. As such, the Court should grant summary judgment in favor of Federal
22 Defendants on this claim.

23 **3. The Forest Service Adequately Responded to Comments During the
24 Public Comment Period.**

25 Plaintiffs argue that the Forest Service violated NEPA by failing to respond adequately to
26 comments made during the public comment period on the DEIS. Pls.' Br. 26-27; Compl. ¶¶ 164-
27 73 (Claim 9). Specifically, they allege that the Forest Service did not respond to comments from
28 Sierra Access Coalition ("SAC"), California Off-Road Vehicle Association ("CORVA"), Butte

1 County and Plumas County. The Forest Service responded to comments as appropriate in a 626-
2 page document by referring the public to analysis already addressed in the planning documents,
3 by revising its analysis, by making specific responses, and/or by acknowledging duplicative
4 comments. PLU-B-001135-760 (FEIS/DEIS Comments and Response to Comments).

5 First, Plaintiffs claim that the Forest Service failed to respond to a claim from SAC
6 regarding the Forest Service's proposed action having negative impacts on the variety of
7 motorized vehicle riding experiences, routes available, and with the continuity of the motorized
8 experience with the elimination of loop roads.¹² Contrary to Plaintiffs' assertions, this issue is
9 addressed throughout the record. In its response to public comments, the Forest stated that the
10 analysis in the planning documents already addressed this issue and provided that there would be
11 ample opportunity for the motorized user with nearly 3,800 miles of roads and trails available for
12 off-highway vehicle use. PLU-B-001168, -1658. In the FEIS, the Forest used indicator
13 measures to analyze the effects of changes to the NFTS by vehicle class and season of use.
14 PLU-B-000094. Then for each alternative, the Forest assessed the impact on motorized
15 opportunities. For example, for the selected alternative, the Forest determined there would be a
16 beneficial effect with a variety of experiences with easy-to-difficult riding experiences for all
17 trail class vehicles. PLU-B-000110. The Forest also found that the proposed route additions
18 would contribute to the continuity of the motor-touring opportunities by reducing dead-end
19 routes, increasing loop and connector opportunities, and providing access to a diversity of
20 dispersed recreation activities. *Id.* The Forest specifically identified the Granite Basin and Four
21 Trees motorcycle single track and ATV areas, which provide exceptional riding experiences for
22 all levels of motorcycle riders. *Id.* Thus, Plaintiffs' argument fails to show the Forest Service
23 did not respond to this issue.

24 Second, Plaintiffs complain that the Forest Service simply stated that certain comments
25 on the DEIS by CORVA were "acknowledged," with little or nothing else in response. The

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27 ¹² Plaintiffs cite PLU-B-001180, but these comments are found at PLU-B-001168.

1 Forest Service addressed comments that were significant and not responded to elsewhere. This
2 practice satisfies NEPA. “An agency need only respond to ‘significant comments,’ those which,
3 ‘if adopted, would require a change in the agency’s proposed rule.’” *Idaho Farm Bureau Fed’n*
4 *v. Babbitt*, 58 F.3d 1392, 1404 (9th Cir. 1995). CORVA’s comments appear as 50 separate
5 entries at PLU-B-001574-1615. While some of these comments do not provide any new
6 information that requires a response, the Forest Service responded or revised its analysis as a
7 result of several of these comments. *See* PLU-B-1578-86, -1608-15. Plaintiffs cite to one of
8 CORVA’s comments indicating the organization’s belief that the sample rate of 3,300 people
9 who commented and 300 workshop participants is statistically insignificant when compared to
10 the number of visitors to the Forest. PLU-B-001582-83. This comment did not provide new
11 information nor does it affect the decision made by the Forest. *Id.* Thus, it was reasonable for
12 the Forest Service to merely acknowledge such an insignificant comment.

13 Third, Plaintiffs allege that the Forest Service also failed to adequately respond to
14 comments made by Butte County asking the Forest Service to consider non-paved county
15 maintained roads as mixed use roads that could act as loop access connectors with Plumas
16 National Forest roads. Pls.’ Br. 27. As to county roads, the Forest Service properly responded
17 that it does not have the jurisdiction to control the uses on county roads; that rests with the
18 county. The Agency also acknowledged that it would utilize county roads as connectors and
19 show them as other public roads on the MVUM. PLU-B-001664, -1223; *see also* PLU-J-000002
20 (2013 MVUM showing “other public roads” designation).

21 Fourth, Plaintiffs argue that the Forest Service failed to address how or why it concluded
22 that limited vehicle use near designated routes should be prohibited. Pls.’ Br. 27. Not so. In
23 response, the Forest Service explained that the Travel Management Rule allows a limit for
24 parking of one vehicle length from the edge of the road or trail. PLU-B-001235-36, -1249, -
25 1317. So, this issue was adequately addressed.

26 Again, Plaintiffs’ disagreement with the substance of the Forest Service’s response to
27 comments does not make those responses unreasonable or arbitrary, nor does it constitute
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1 grounds for remanding the decision. *See Vt. Yankee*, 435 U.S. at 553 (1978) (“comments must
2 be significant enough to step over a threshold requirement of materiality before any lack of
3 agency response or consideration becomes of concern”). Therefore, their claim fails, and the
4 Court should grant summary judgment in favor of Federal Defendants on this claim.

5 **4. The Forest Service Was Not Required to Issue a Supplemental DEIS
6 For Public Comment.**

7 Plaintiffs allege that the Forest Service violated NEPA by failing to prepare a
8 supplemental EIS as a result of substantial changes in the proposed action that are relevant to
9 environmental concerns. Pls.’ Br. 28-29; Compl. ¶¶ 174-81 (Claim 10). This claim is without
10 merit. The FEIS is a logical extension of the analysis found in the DEIS and arising from the
11 additional analysis in response to comments. There was no “new information” or conditions
12 within the meaning of NEPA that required the preparation of a supplemental EIS.

13 Supplementation is not required every time an agency makes a change between a draft
14 and final environmental analysis. 40 C.F.R. § 1502.9(c); CEQ, Forty Most Asked Questions, 46
15 Fed. Reg. 18026, 18035 (supplement unnecessary when new alternative is “qualitatively within
16 the spectrum of alternatives that were discussed in the draft” and is only a “minor variation”); *see*
17 *also Russell Country Sportsmen v. U.S. Forest Serv.*, 668 F.3d 1037, 1045 (9th Cir. 2011)
18 (“[A]gencies must have some flexibility to modify alternatives canvassed in the draft EIS to
19 reflect public input.”). Particularly with respect to proposals – like a forest plan – in which many
20 groups are keenly interested, “[i]t is not uncommon for changes to be made in a FEIS after
21 receipt of comments on a DEIS and further concurrent study.” *Kootenai Tribe of Idaho v.*
22 *Veneman*, 313 F.3d 1094, 1118 (9th Cir. 2002), *abrogated on other grounds by Wilderness Soc’y*
23 *v. U.S. Forest Serv.*, 630 F.3d 1173 (9th Cir. 2011) (en banc). It is “perfectly predictable” that an
24 administrative agency will collect new data during comment periods “in a continuing effort to
25 give the [decision] a more accurate foundation.” *BASF Wyandotte Corp. v. Costle*, 598 F.2d
26 637, 644-45 (1st Cir. 1979).

27 Plaintiffs claim there are eight “substantial changes” between the draft and final EIS.
28 Pls.’ Br. 28. The first two, restrictions on routes according to season of use and implementation

1 of a one-fourth mile buffer for wildlife nests, were in fact included in the DEIS. *See* PLU-B-
2 000718, -788, -1037, and -848-866. The third, implementation of a one-half mile buffer for
3 private land “quiet recreation,” is not a restriction at all. Instead, it was a measurement indicator
4 used by the Forest in the FEIS to compare the range of effects between each alternative by
5 measuring the number of acres at least ½ mile away from roads, trails and boundaries. PLU-B-
6 000094-95, -100. In the DEIS, this concept was discussed in the context of “non-motorized
7 recreation activities displaced by proposed motor vehicle use” as an environmental consequence
8 for each alternative. PLU-B-000705-06. The FEIS refined this concept and allowed the Forest
9 to identify these areas for “quiet recreation” that fall outside of one-half mile from designated
10 roads and trails to calculate the number of acres created by each alternative. It was a minor
11 change in how the analysis was presented. Thus, these changes did not require supplementation.

12 Items four, five, six, and seven (all of which reflect closure of approximately 16 miles of
13 trails in the French Creek and Sly Creek areas) were required in order to achieve compliance
14 with the programmatic agreement between the Forest Service and the U.S. Fish and Wildlife
15 Service for threatened and endangered species, namely the California Red-legged Frog. PLU-B-
16 000015, -22. These changes are minor variations and reduce impacts to the California Red-
17 legged Frog, ensuring compliance with the Endangered Species Act (“ESA”). They are thus
18 within the scope of the original analysis and do not require supplementation. *Russell Country*,
19 668 F. 3d at 1048 (recognizing that environmentally mitigating changes “may tend to show” that
20 the new alternative does not require supplemental NEPA analysis); *see also Protect Our*
21 *Communities Found. v. U.S. Dep’t of Agric.*, 845 F. Supp. 2d 1102, 1110 (S.D. Cal. 2012) (when
22 change to proposed action reduces environmental impacts, agency not automatically required to
23 redo analysis “because a minimizing measure’s effects on the environment will usually fall
24 within the scope of the original NEPA analysis”). In addition to minimizing any potential
25 environmental impact, additional public comment regarding these changes would not have
26 altered the Forest’s requirement to comply with the ESA.

27 The eighth change cited by Plaintiffs, the addition of a section on Law Enforcement
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1 (Appendix I) to the FEIS, was an expansion of a discussion of law enforcement assumptions in
2 the DEIS at PLU-B-000698-99. The appendix covers topics such as authority, jurisdiction,
3 cooperation, implementation and tracking, implementation strategy, assumptions, and measure of
4 success. PLU-B-000633-39. This change provided additional information in response to a public
5 comment for law enforcement issues to be addressed; it did not impact the agency’s decision or
6 analysis of the alternatives.

7 Ultimately, Plaintiffs argue that these changes resulted in a substantial increase in the
8 number of route and area closures as opposed to what was discussed in the DEIS. However, this
9 comparison is faulty because the range of alternatives in the DEIS covered the full spectrum
10 from adding all of the unauthorized routes to adding none of them. Therefore, the above alleged
11 changes to the FEIS were well within the scope of the DEIS’ analysis. The Court should grant
12 summary judgment in favor of Federal Defendants on this claim.

13 **5. The Forest Service Was Not Required to Conduct Cumulative Impact**
14 **Analysis Beyond Borders of the PNF.**

15 Contrary to Plaintiffs’ claim, the Forest Service’s decision to limit the geographic scope
16 of its cumulative impacts analysis to within the borders of the PNF was not arbitrary and
17 capricious. Pls.’ Br. at 29-30; Compl. ¶¶ 182-91 (Claim 11).

18 An analysis of cumulative impacts requires an agency to consider the “impact on the
19 environment that results from the incremental impact of the action when added to other past,
20 present, and reasonably foreseeable future actions regardless of what agency (Federal or non-
21 Federal) or person undertakes such other actions.” 40 C.F.R. § 1508.7. Courts afford agencies
22 considerable deference in determining the geographic scope of their cumulative impacts analysis.
23 *Kleppe v. Sierra Club*, 427 U.S. 390, 414 (1976) (“determination of the extent and effect of these
24 factors, and particularly identification of the geographic area within which they may occur, is a
25 task assigned to the special competency of the appropriate agencies”); *Nw. Res. Info. Ctr. Inc. v.*
26 *Nat’l Marine Fisheries Serv.*, 56 F.3d 1060, 1067 (9th Cir. 1995) (agencies should be given
27 “considerable discretion” in defining the scope of an EIS).

1 Plaintiffs claim that the cumulative impacts analysis should have included impacts due to
2 the reduction of motorized access opportunities on other nearby National Forests. Pls.’ Br. 29-
3 30. But they fail to overcome the deference due to the Forest Service’s decision. *Kleppe*, 427
4 U.S. at 412. This same issue was recently addressed by the Ninth Circuit in *Friends of Tahoe*
5 *Forest Access*, 2016 WL 761255, at * 2. The court found that the Forest Service did not act
6 arbitrarily in limiting its analysis of the cumulative impacts of the Travel Management Project to
7 the boundary of the forest. *Id.* “[W]e have affirmed that an agency’s decision to use a project’s
8 boundaries as the geographic scope of its cumulative effects analysis is reasonable, even where a
9 project may have cumulative impacts in a broader geographic area.” *Id.*; *see also Kleppe*, 427
10 U.S. at 414 (upholding agency decision to use project boundaries as the scope of their
11 cumulative effects analysis). There is no reason for this Court to reach a different conclusion
12 here.

13 Plaintiffs suggest that the cumulative impacts analysis undertaken by the Forest was
14 deficient because it failed to consider the cumulative impacts on nearby National Forests.
15 Plaintiffs do not identify which forests should have been analyzed or how such analysis would
16 have affected this decision. They also fail to show how this information would have assisted the
17 decision-maker. The Court should defer to the Forest Service’s determination to use the
18 boundary of the Forest as the spatial scope for its cumulative effects analysis and reject
19 Plaintiffs’ half-hearted challenge to the scope of the cumulative effects analysis. Plaintiffs’
20 claim cannot succeed, and the Court should grant summary judgment to Federal Defendants on
21 this claim.

22 **E. Some of Plaintiffs’ claims are waived.**

23 Plaintiffs’ Complaint alleges that the Forest Service did not provide the public with a
24 scientific basis for the ROD and EIS. Compl. ¶¶ 131-43 (Claim 6). The Complaint also alleges
25 the socioeconomic impacts analysis is flawed. Compl. ¶¶ 155-163 (Claim 8). Neither of these
26 claims is addressed in Plaintiffs’ opening brief and, therefore, they are waived. *Friends of*
27 *Yosemite Valley v. Kempthorne*, 520 F.3d 1024, 1033 (9th Cir. 2008) (“Arguments not raised by
28

1 a party in its opening brief are deemed waived.”). Plaintiffs’ Complaint also alleges the Project
2 violates the National Forest Management Act (“NFMA”). Compl. ¶¶ 6, 15, 20, 36-39; *but see id.*
3 ¶¶ 68-201 (twelve claims for relief, none alleging a violation of NFMA). But other than a short
4 section in the standard of review (Pls.’ Br. 8-9) and a conclusory phrase later in their brief (*id.*
5 22), Plaintiffs do not explain how they think the Project violates NFMA. Plaintiffs’ NFMA
6 claim therefore is waived. *Friends of Yosemite Valley*, 520 F.3d at 1033.

7 **V. CONCLUSION**

8 For the foregoing reasons, Federal Defendants request that this Court deny Plaintiffs’
9 Motion for Summary Judgment and grant Federal Defendants’ cross-motion for summary
10 judgment.

11 Respectfully submitted on this 12th day of May, 2016.

12
13 JOHN C. CRUDEN
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CERTIFICATE OF SERVICE

I, John P. Tustin, hereby certify that on May 12, 2016, I caused the foregoing to be served upon counsel of record through the Court's CM/ECF system.

/s/ John P. Tustin
John P. Tustin
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