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**UNITED STATES DISTRICT COURT
DISTRICT OF ARIZONA**

San Carlos Apache Tribe,

Plaintiff,

v.

United States Forest Service, et al.,

Defendants.

Arizona Mining Reform Coalition, et al.,

Plaintiffs,

v.

United States Forest Service, et al.,

Defendants.

No. CV-21-00068-PHX-DWL
No. CV-21-00122-PHX-DWL

**RESOLUTION COPPER'S
COMBINED RESPONSE IN
OPPOSITION TO PLAINTIFFS'
MOTIONS FOR PRELIMINARY
INJUNCTIONS**

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Introduction

This Court should deny Plaintiffs’ extraordinary motions to enjoin the execution of a statute passed by Congress and signed by the President: the Southeast Arizona Land Exchange and Conservation Act, 16 U.S.C. § 539p. As this Court previously observed, the Ninth Circuit has recognized what the statutory text makes plain: Congress “commands that the land transfer take place not later than 60 days after” the U.S. Forest Service’s publication of the final environmental impact statement (FEIS), and the Act “[n]owhere” grants the agency discretion to halt or delay that conveyance. AMRC Dkt. 81 at 3 (cleaned up) (quoting *Apache Stronghold v. United States*, 101 F.4th 1036, 1047 (9th Cir. 2024) (en banc), *cert. denied*, 145 S. Ct. 1480 (2025)). That statutory text forcefully rebuts both Plaintiffs’ core argument that the Forest Service cannot convey title to the federal land to Resolution Copper unless and until Plaintiffs have fully litigated every detail of the FEIS and land appraisal, and the San Carlos Apache Tribe is satisfied with the tribal-consultation process. San Carlos Dkt. 106 (“Tribe Motion”); AMRC Dkt. 87 (“AMRC Motion”).¹

Preliminary defects. As demonstrated below, none of Plaintiffs’ claims for injunctive relief has merit. But even before reaching the merits, Plaintiffs’ motions suffer from no fewer than four preliminary problems. *First*, the statutory text unambiguously does not condition the land exchange on judicial review of the adequacy of the FEIS, the appraisals, or the tribal-consultation process. Congress’s direction regarding the land exchange was clear: the agency has no discretion; it *must* promptly convey title to the property to Resolution no more than 60 days after publication of the FEIS. *Cf. Jamul Action Comm. v. Chaudrui*, 837 F.3d 958 (9th Cir. 2016) (statutory deadline superseded default EIS requirements). The statute does impose various express conditions before the land exchange can occur, but judicial review is not among them.

Second, Plaintiffs lack Article III standing to enjoin the land exchange because the injuries they allegedly will suffer from it are not redressable. A claim of procedural injury

¹ This Response uses “AMRC” to refer to all named Plaintiffs in No. 21-cv-122-DWL.

1 requires the plaintiff to show “some possibility that the requested relief will prompt” the
2 agency to “reconsider the decision that allegedly harmed” the plaintiff. *Massachusetts v.*
3 *EPA*, 549 U.S. 497, 518 (2007). But the Forest Service has no “decision” that it could
4 “reconsider” about completing the land exchange. *Congress* made that decision. Even if
5 this Court were ultimately to conclude that the FEIS, appraisals, or tribal consultations
6 were deficient—and they were not—no amount of further study would permit the Forest
7 Service to cancel the land exchange.

8 *Third*, Plaintiffs have no private right of action to enjoin the statutory land exchange.
9 The Exchange Act itself contains no right of action, as Judge Campbell correctly deter-
10 mined in *Concerned Citizens & Retired Miners Coalition v. U.S. Forest Service*, 279 F.
11 Supp. 3d 898, 943 (D. Ariz. 2017). And the Administrative Procedure Act (APA), 5 U.S.C.
12 § 702, is no help to Plaintiffs here, because what they seek to enjoin—conveyance of the
13 federal land—is not an agency decision subject to any discretion.

14 *Fourth*, even if Plaintiffs could demonstrate any issue with the FEIS, the Supreme
15 Court recently reiterated in *Seven County Infrastructure Coalition v. Eagle County*, 145
16 S. Ct. 1497 (2025), that the remedy here would be a remand for further analysis *without*
17 *vacatur* of the FEIS—not an injunction against the land exchange. *Id.* at 1514.

18 Beyond those four preliminary problems, Plaintiffs’ claims each fail on the merits:
19 **National Environmental Policy Act (NEPA).** As the Supreme Court just ex-
20 plained, the hallmark of judicial review under NEPA is “deference” to the relevant agency.
21 *Seven County*, 145 S. Ct. at 1515. The Forest Service’s 2,500+ page FEIS issued on June
22 20, 2025 provided a reasoned analysis on every relevant issue. The agency’s extraordinary
23 body of work here is more than sufficient to meet the highly deferential standard of review.

24 AMRC’s related claim that the FEIS should have been preceded by a new draft EIS
25 and public comment lacks merit. The changes since 2021 do not involve any change in the
26 relevant action—the mandatory land exchange or the mine plan—but simply provide ad-
27 ditional support for environmental effects already previously analyzed and document ad-
28 ditional tribal consultations.

1 **Appraisals.** AMRC’s claim to enjoin the land exchange based on purported defects
 2 in the appraisal is flawed at the start because the Exchange Act’s own “make whole” pro-
 3 vision assures the government’s right to receive equal value in the exchange. 16 U.S.C.
 4 § 539p(c)(5)(B). Given that explicit statutory process, even if the appraisal were flawed (it
 5 is not), this Court should not enjoin the land exchange. The only harm AMRC alleges based
 6 on the appraisals is that the government may receive less in value than it trades away. By
 7 definition that’s a financial injury for which the Act provides its own remedy at law—not
 8 irreparable harm to Plaintiffs that could justify injunctive relief.

9 In any event, the appraisal comports with the Exchange Act in every way. Long
 10 before the Act, Resolution acquired unpatented mining claims that, under the General Min-
 11 ing Law of 1872, 30 U.S.C. § 26, give it the exclusive property right to the minerals under
 12 that land. Those rights encumber the Forest Service’s title to the land. The appraiser thus
 13 properly concluded that federal law requires the property value of those mineral rights held
 14 by Resolution to be accounted for in determining the federal land’s value. 36 C.F.R.
 15 § 254.9(c)(4) (an appraisal must account for “all encumbrances”).

16 **Tribal consultation.** The Tribe’s consultation claim fails because Congress chose
 17 not to condition the Forest Service’s power and duty to make the land exchange on the
 18 outcome of the consultation between the agency and the Tribe. The statute instead requires
 19 the agency only to consult with the Tribe to identify mitigation measures that were accepta-
 20 ble to Resolution. The Forest Service gave the Tribe more than a fair opportunity to share
 21 its concerns; the agency consulted with the San Carlos Apache more than twice as often as
 22 with any other tribe. Those consultation opportunities also satisfied the Forest Service’s
 23 consultation obligation under the National Historic Preservation Act (NHPA).

24 **Forest plan changes.** AMRC’s argument that changes in the Tonto National Forest
 25 Plan require public comment is premature, meritless, and in all events could not serve as a
 26 basis to enjoin the exchange.

27 **Equitable factors.** Plaintiffs also have not demonstrated any irreparable harm if the
 28 land exchange proceeds while their claims are litigated. They will not lose access to the

1 federal land after the conveyance, and it undisputedly will be months before *any* Resolution
 2 activities disturb the federal land. The most serious impact on the land—subsidence—is
 3 approximately a decade away and likely to be far less significant than Plaintiffs say.

4 Nor can Plaintiffs show that enjoining conveyance would be in the public interest
 5 or that the balance of harms tips sharply in favor of an injunction. Plaintiffs’ public-interest
 6 argument is rooted in their asserted interest in ensuring that the Forest Service complies
 7 with the relevant statutes. But the Act does not permit the exchange to be delayed or pre-
 8 vented while their challenges are litigated. Congress already weighed the equities and
 9 found that the public interest in facilitating extraction of American copper outweighs Plain-
 10 tiffs’ asserted rights to recreate on or otherwise use this land. An injunction would impede
 11 the nation’s development of domestic sources of copper—a critical material whose devel-
 12 opment has been a priority of Congress and multiple presidential administrations. And an
 13 injunction would inflict massive harm on Resolution to the tune of \$11 million a month
 14 just to maintain the mine in its current state, not counting loss of deferred revenue.

15 **Background**

16 **A. Relevant Statutory Background**

17 **1. The Exchange Act, 16 U.S.C. § 539p**

18 This Court is familiar with the Exchange Act, passed by Congress in 2014 and
 19 signed by President Obama. Congress exercised its unfettered constitutional power to man-
 20 age federal lands, *see* U.S. CONST., art. IV, § 3, cl. 2, to “authorize, direct, facilitate, and
 21 expedite” the exchange of 2,422 acres of federal land in the Tonto National Forest to Res-
 22 olution Copper, 16 U.S.C. §§ 539p(a), (b)(2), (c)(1). Congress provided that the exchange
 23 will make the federal land available to Resolution “for mining and related activities subject
 24 to and in accordance with applicable Federal, State, and local laws pertaining to mining
 25 and related activities on land in private ownership.” 16 U.S.C. § 539p(c)(8).

26 Before Congress passed the Act, it had spent nearly a decade debating the land ex-
 27 change, holding six hearings and considering twelve separate bills. The Tribe and other
 28 Arizona tribal leaders were invited to share their concerns. *See, e.g.*, Resolution Copper:

Hearing Before the Subcomm. on Nat. Res., 112th Cong. 68–69 (2012) (statement of Chairman Rambler, San Carlos Apache Tribe), <https://tinyurl.com/4uwszczh>. After weighing tribal and environmental concerns and making numerous changes to the legislation—including significantly reducing the amount of federal land to be exchanged—Congress determined that the exchange is vital to the national interest because it will facilitate domestic production of a critical resource (copper) on which the American people depend.

Environmental review. The Exchange Act instructs the Forest Service to “carry out the land exchange in accordance with the requirements of [NEPA],” “[e]xcept as otherwise provided in this section.” 16 U.S.C. § 539p(c)(9)(A). The Forest Service shall “prepare a single environmental impact statement” (the FEIS), which serves “as the basis for all decisions under Federal law related to” development and operation of the mine “and any related major Federal actions significantly affecting the quality of the human environment.” *Id.* § 539p(c)(9)(B). Federal decisions based on the FEIS may include “the granting of any permits, rights-of-way, or approvals for the construction of associated power, water, transportation, processing, tailings, waste disposal, or other ancillary facilities.” *Id.*

Consistent with the Act, Resolution (and the Salt River Project) have applied for special use permits for various projects to support the mine, including power-transmission lines, roads, and a pipeline on national forest land. The Forest Service produced a Draft Record of Decision (ROD) alongside the June 2025 FEIS that proposes to approve those permits. That Draft ROD is now open for public objection. *See* 36 C.F.R. § 218.7(c)(2)(iv). Once those permitting decisions are final, a party with standing will be able to seek judicial review of the Forest Service’s final agency actions.

By contrast, when the FEIS is published, nothing in the Exchange Act allows a challenge to the agency’s conveyance of title to the federal land. The FEIS describes the Forest Service’s environmental analysis and the results of its public consultations, and it triggers the prompt, non-discretionary transfer of title: The Secretary “shall convey all right, title, and interest of the United States in and to the Federal land to Resolution Copper” “[n]ot later than 60 days after the date of publication” of the FEIS. 16 U.S.C. § 539p(c)(10).

1 **Appraisals.** The Exchange Act requires the value of the federal and non-federal
 2 land exchanged to “be equal or ... be equalized.” 16 U.S.C. § 539p(c)(5)(A). To achieve
 3 that, the Act requires the lands proposed for exchange to be appraised in accordance with
 4 the Forest Service’s appraisal regulations and the government’s uniform appraisal stand-
 5 ards. *Id.* § 539p(c)(4)(A). Each appraisal or a summary of it must be made public. *Id.*
 6 § 539p(c)(4)(B)(iv). If the appraised value of the federal land exceeds that of the Resolution
 7 land, then the Act requires Resolution to convey additional land to the Forest Service,
 8 “make a cash payment,” or a combination of both. *Id.* § 539p(c)(5)(B)(i).

9 **Consultation.** The Exchange Act directs the Forest Service to “engage in govern-
 10 ment-to-government consultation with affected Indian tribes concerning issues of concern
 11 to the affected Indian tribes related to the land exchange.” 16 U.S.C. § 539p(c)(3)(A). But
 12 the Act does not permit any tribes to veto the project: After tribal consultation, the Forest
 13 Service is to consult with Resolution Copper and “seek to find *mutually acceptable*
 14 *measures*” to address tribal concerns. *Id.* § 539p(c)(3)(B) (emphasis added).

15 **2. The APA**

16 The APA provides a right of judicial review to persons harmed by final agency ac-
 17 tion that is “arbitrary, capricious, an abuse of discretion, or otherwise not in accordance
 18 with law.” 5 U.S.C. §§ 702, 706(2). Only *agency actions* that are both *discretionary* and
 19 *final* are subject to APA review. *See Bennett v. Spear*, 520 U.S. 154, 177–178 (1997).

20 **3. NEPA, 42 U.S.C. § 4321 et seq., and Seven County**

21 NEPA sometimes “requires federal agencies to prepare an environmental impact
 22 statement, or EIS, identifying significant environmental effects of [a] project[.]” *Seven*
 23 *County*, 145 S. Ct. at 1510. But the Supreme Court recently announced a major “course
 24 correction,” abrogating lower-court precedents that had “assumed an aggressive role in
 25 policing agency compliance with NEPA,” which had “slowed down or blocked many pro-
 26 jects and, in turn, caused litigation-averse agencies to take ever more time and to prepare
 27 ever longer EISs for future projects.” *Id.* at 1511, 1513–1514.

28 The Supreme Court emphasized that NEPA is a “purely procedural statute” that

“imposes no substantive environmental obligations or restrictions” and does not require an “agency to weigh environmental consequences in any particular way.” *Seven County*, 145 S. Ct. at 1507. It simply “helps agencies to make better decisions and to ensure good project management.” *Id.* at 1510. Furthermore, an EIS must be judged in relation to the “agency final decision” for which it was prepared. “[T]he textually mandated focus of NEPA is the ‘proposed action’—that is, the project at hand.” *Id.* at 1515. “The ultimate question is not whether an EIS in and of itself is inadequate, but whether the agency’s final decision was reasonable and reasonably explained.” *Id.* at 1514. The Supreme Court also admonished lower courts that “[t]he bedrock principle of judicial review in NEPA cases” is “[d]eference” to the relevant agency. *Id.* at 1515. When it comes to what “need[s] to be included” in an EIS, for example, “[t]he agency is better equipped to assess what facts are relevant to the agency’s own decision than a court is.” *Id.* at 1512. And “[b]lack-letter administrative law instructs that when an agency” decides “what qualifies as significant or feasible or the like, a reviewing court must be at its ‘most deferential.’” *Id.* (citation omitted).

Even where a NEPA plaintiff shows a flaw in an environmental analysis, an injunction preventing a project from moving forward is not appropriate if the agency would not likely change its decision. “Even if an EIS falls short in some respects, that deficiency may not necessarily require a court to vacate the agency’s ultimate approval of a project, at least absent reason to believe that the agency might disapprove the project if it added more to the EIS.” *Id.* at 1514; *see Center for Biological Diversity v. BLM*, 141 F.4th 976, 1015–1016 (9th Cir. 2025) (remanding without vacatur in a NEPA case).

4. NHPA, 16 U.S.C. § 470 *et seq.*

NHPA Section 106 requires federal agencies to “take into account the effect of [an] undertaking on any historic property,” and give the Advisory Council on Historic Preservation (ACHP) “a reasonable opportunity to comment with regard to the undertaking.” 54 U.S.C. § 306108. If the undertaking may affect historic property with religious significance to a tribe, the agency must consult with the tribe before proceeding. *See* 36 C.F.R. § 800.2(c)(2)(ii). The NHPA, like NEPA, is “chiefly procedural in nature”; it is “designed

to insure that the agency ‘stop, look, and listen’ before moving ahead.” *San Carlos Apache Tribe v. United States*, 417 F.3d 1091, 1097 (9th Cir. 2005) (citation omitted).

B. Procedural Background

The Forest Service republished the FEIS on June 20, 2025, after spending nearly a decade engaging with Plaintiffs (and others). The Forest Service also published a Draft ROD that details the agency’s rationale for its proposed approvals of power lines, pipelines, and an access road to existing forest roads that will support the project. *See* 16 U.S.C. § 539p(c)(9)(B).

Plaintiffs have filed renewed motions asking this Court to enjoin the statutory land transfer. Plaintiffs claim that: (1) the FEIS violates the Exchange Act and NEPA (AMRC Motion 15–27; Tribe Motion 18–23); (2) the appraisals are inconsistent with the Exchange Act and applicable regulations (AMRC Motion 6–15); (3) the Forest Service’s consultation with the Tribe was inadequate under the Exchange Act and the NHPA (Tribe Motion 23–24); and (4) the Forest Service unlawfully proposes to amend the Tonto National Forest Plan to construct the tailings pipeline and power line (AMRC Motion 27–29).

Legal Standard

“A preliminary injunction is an extraordinary and drastic remedy, one that should not be granted unless the movant, by a clear showing, carries the burden of persuasion.” *Lopez v. Brewer*, 680 F.3d 1068, 1072 (9th Cir. 2012) (cleaned up). A plaintiff “must establish [1] that he is likely to succeed on the merits, [2] that he is likely to suffer irreparable harm in the absence of preliminary relief, [3] that the balance of equities tips in his favor, and [4] that an injunction is in the public interest.” *Winter v. Natural Res. Def. Council*, 555 U.S. 7, 20 (2008). That is an “exacting standard[.]” *Poder in Action v. City of Phoenix*, 481 F. Supp. 3d 962, 967 (D. Ariz. 2020). Plaintiffs’ burden is even more imposing here because they ask this Court to enjoin not any discretionary agency action but execution of the statutory provision directing the land exchange. *Cf. United States v. Oakland Cannabis Buyers’ Co-op.*, 532 U.S. 483, 497 (2001) (“Courts of equity cannot, in their discretion, reject the balance that Congress has struck in a statute.”).

Argument

A. Congress made the land exchange mandatory, so each of Plaintiffs’ claims for an injunction fails at the threshold for multiple reasons.

Plaintiffs cannot show a likelihood of success, or even serious questions, on their extraordinary requests to have this Court enjoin the statutory land transfer. None of their claims has merit. But even before reaching the merits, Plaintiffs’ injunction motions fail for multiple preliminary reasons. First, the Exchange Act unambiguously does not condition the land exchange on judicial review of Plaintiffs’ legal challenges. Second, Plaintiffs’ claimed injuries from the land exchange are not redressable. Third, Plaintiffs lack a private right of action to block that conveyance. And fourth, the Supreme Court recently held that, even if Plaintiffs could demonstrate any flaws in the FEIS, the proper remedy would *not* be an injunction but a remand without vacatur of the FEIS.

1. The Exchange Act does not condition conveyance of title on completion of judicial review of Plaintiffs’ challenges.

Congress in the Exchange Act exercised its plenary power under the Property Clause of Article IV of the Constitution to determine that the best use of a small parcel of the Tonto National Forest is copper mining, and that 2,544 acres of federal land should be conveyed to Resolution Copper for that purpose. *See Kleppe v. New Mexico*, 426 U.S. 529, 539 (1976) (“[t]he power over the public land thus entrusted to Congress [by the Property Clause] is without limitations”). Congress unambiguously directed the Forest Service to convey the federal land to Resolution. “Subject to the provisions” of the Act, the Forest Service is “authorized *and directed* to convey to Resolution Copper, all right, title, and interest of the United States in and to the Federal land.” 16 U.S.C. § 539p(c)(1) (emphasis added). And Congress required the transfer to be expeditious: the agency “shall convey” all rights and title in the land to Resolution “[n]ot later than 60 days after the date of publication” of the FEIS. *Id.* § 539p(c)(10).

Plaintiffs’ injunction motions rest on the theory that the Forest Service cannot convey the federal land to Resolution until all of their various legal claims and objections are

1 heard and rejected by the courts. Tribe Motion 18; AMRC Motion 6, 15. They assert that
 2 the Act conditions conveyance on resolution of their legal claims challenging the FEIS, the
 3 appraisals, and the tribal consultation process. But the statutory text shows that assertion is
 4 wrong. The Exchange Act does identify certain express conditions on the land exchange
 5 with Resolution. But the issues that Plaintiffs seek to litigate here are not among them:

6 *Conditions on acceptance*[:] Title to any non-Federal land conveyed by Res-
 7 olution Copper to the United States under this section shall be in a form
 8 that—(A) is acceptable to the Secretary ...; and (B) conforms to the title
 9 approval standards of the Attorney General ... applicable to land acquisitions
 by the Federal Government. [16 U.S.C. § 539p(c)(2) (emphasis added)]

10 *As a condition of the land exchange* under this section, Resolution Copper
 11 shall agree to pay, without compensation, all costs that are (A) associated
 12 with the land exchange and any environmental review document under par-
 13 agraph (9); and (B) agreed to by the Secretary. [16 U.S.C. § 539p(c)(7) (em-
 14 phasis added)]

15 *As a condition of the land exchange* under subsection (c), Resolution Copper
 16 shall surrender to the United States, without compensation, all rights held
 17 under the mining laws and any other law to commercially extract minerals
 18 under Apache Leap. [16 U.S.C. § 539p(g)(3) (emphasis added)]

19 *As a condition of conveyance* of the Federal land, Resolution Copper shall
 20 agree to provide access to the surface of the Oak Flat Campground to mem-
 21 bers of the public, including Indian tribes, to the maximum extent practica-
 22 ble, ... until such time as the operation of the mine precludes continued pub-
 23 lic access for safety reasons, as determined by Resolution Copper. [16 U.S.C.
 24 § 539p(i)(3) (emphasis added)]

25 Plaintiffs invoke none of these express conditions (each of which has been satis-
 26 fied); they ask this Court to *infer* other conditions that they argue are implicit. But if Con-
 27 gress had intended that conveyance should also be conditioned on a judicial finding of a
 28 “compliant” FEIS, proper appraisals, or sufficient consultations, then “it most certainly
 would have said so.” *Credit Suisse Sec. (USA) LLC v. Simmonds*, 566 U.S. 221, 228 (2012).
 In enacting a statute whose entire purpose is the land exchange and which mandates that
 the exchange promptly take place, 16 U.S.C. § 539p(a) and (c)(1), Congress deliberately
 (and sparingly) used explicit conditional language when it meant for the exchange to be

1 subject to conditions. It chose *not* to use such language regarding the carefully circum-
2 scribed environmental review, appraisal, and tribal-consultation requirements.

3 What’s more, the unambiguous statutory obligation to transfer title within 60 days
4 of FEIS publication is irreconcilable with Plaintiffs’ contention that conveyance of title
5 must wait for judicial review of its various claims. *Accord Apache Stronghold*, 101 F.4th
6 at 1047 (“Nowhere in [the Exchange Act] does Congress confer on the Government dis-
7 cretion to halt the transfer.”). Neither Plaintiff mentions that important 60-day provision
8 when discussing the statute, nor explains why this Court could or should ignore it. Congress
9 certainly knew that judicial review of the FEIS could not be completed within 60 days. *See*,
10 *e.g.*, H.R. Rep. No. 113-363, pt. 1, at 5–6 (2014) (same Congress that passed the Exchange
11 Act recognizing significant “project delays due to the NEPA process,” including from “lit-
12 igation challenging the documents’ adequacy”) (capitalization altered). The Supreme Court
13 and Ninth Circuit have both held that a statutory deadline like this supersedes any default
14 requirements surrounding preparation of an EIS. *See Flint Ridge Dev. Co. v. Scenic Rivers*
15 *Ass’n of Oklahoma*, 426 U.S. 776, 788–791 (1976) (agency excused from preparing an EIS
16 because another statute required the agency to take action (market a property) within 30
17 days); *Chaudrui*, 776 F. 3d at 971 (time limit imposed on Gaming Commission to approve
18 tribal ordinance precluded application of NEPA’s lengthy EIS obligation). The only rea-
19 sonable conclusion from the statutory text is that the Act does not condition the mandatory
20 land exchange on judicial review.

21 Plaintiffs argue that the Exchange Act requires judicial review of their NEPA
22 claims, in particular, because it states that, “[e]xcept as otherwise provided in this section,
23 the Secretary shall carry out the land exchange in accordance with the requirements of
24 [NEPA].” 16 U.S.C. § 539p(c)(9)(A). But Plaintiffs’ reading of that clause fails for two
25 fundamental reasons. First, “[p]rocedural statutes like NEPA do not apply when an agency
26 has no discretion to act or not to act on a given matter.” *Miccosukee Tribe of Indians of*
27 *Fla. v. U.S. Army Corps of Eng’rs*, 619 F.3d 1289, 1302 (11th Cir. 2010); *see Dep’t of*
28 *Transp. v. Public Citizen*, 541 U.S. 752, 770 (2004); *Alaska Wilderness League v. Jewell*,

788 F.3d 1212, 1225–1226 (9th Cir. 2015) (under *Public Citizen*, agency was not required to comply with NEPA to consider “the environmental impact of an action it could not refuse to perform”). As discussed, the Forest Service has no discretion whether to carry out the land exchange.

Second, Plaintiffs fail to acknowledge that the clause in § 539p(c)(9)(C) on which they rely is expressly qualified by the preceding phrase: “[e]xcept as otherwise provided.” What Congress “otherwise provided” is found, in part, in the next two provisions:

Prior to conveying Federal land ... , the Secretary shall prepare a single [EIS] under [NEPA], *which shall be used as the basis for* all decisions under Federal law related to the proposed mine and the Resolution mine plan of operations and any related major Federal actions significantly affecting the quality of the human environment, including the granting of any permits, rights-of-way, or approvals for the construction of associated power, water, transportation, processing, tailings, waste disposal, or other ancillary facilities.

Id. § 539p(c)(9)(B) (emphasis added). The Act goes on to say that the EIS shall “assess the effects of the mining and related activities on the Federal land conveyed to Resolution Copper under this section on the cultural and archeological resources that may be located on the Federal land,” and “identify measures that may be taken, to the extent practicable, to minimize potential adverse impacts on those resources, if any.” *Id.* § 539p(c)(9)(C).

In subparagraph (9)(B), then, the Act specifies that the purpose of the FEIS is *not* to determine whether to convey the property to Resolution or to build the mine, but rather to make “all decisions under Federal law *related to* the proposed mine and the Resolution mine plan of operations.” 16 U.S.C. § 539p(c)(9)(B) (emphasis added). Subparagraph (9)(C) makes the FEIS also relevant to minimizing harm to cultural and archaeological resources. If, as Plaintiffs assert, Congress meant to condition conveyance on completing judicial review of the adequacy of the FEIS, then it would have included conveyance of the federal land among the “decisions” for which the FEIS “shall be used.”

Subparagraph (9)(D) reinforces Congress’s instruction to let the land exchange proceed expeditiously. Congress there provided that nothing in paragraph (9) “precludes” the Forest Service from using other “environmental review documents prepared in accordance

with” NEPA for “activities not involving ... the land exchange[] or ... extraction of minerals in commercial quantities by Resolution Copper on or under the Federal land.” 16 U.S.C. § 539p(c)(9)(D). Congress thereby made clear that, to the extent the Forest Service issues “environmental review documents” through the NEPA process, it cannot use them for activities “involving ... the land exchange” or for the mining of minerals by Resolution.

AMRC invokes (Motion 17) a comment from a former Forest Service official, who recommended that an earlier version of the Act “be amended to require the preparation of an environmental analysis *before* the land exchange is completed.” AMRC Motion, Ex. 14 at 59. That stray comment is not relevant to interpreting the statutory text. *See Axon Enter. Inc. v. FTC*, 452 F. Supp. 3d 882, 893 (D. Ariz. 2020) (“It is the business of Congress to sum up its own debates in its legislation, and once it enacts a statute we do not inquire what the legislature meant; we ask only what the statute means.”) (cleaned up) (quoting *Epic Sys. Corp. v. Lewis*, 584 U.S. 497, 523 (2018)), *rev’d and remanded on other grounds*, 598 U.S. 175 (2023). Regardless, an environmental analysis obviously *was* prepared before the land exchange—and it was incredibly thorough, as shown below.

AMRC also asserts (Motion 25–26) that, “as long as there are some conditions or discretion that govern the agency’s review of the proposed exchange, NEPA applies” and judicial review is required—perhaps until Plaintiffs have exhausted appeals all the way to the Supreme Court. That is incorrect because the Exchange Act does not permit the agency to review the land exchange. Rather, Congress directed the Forest Service to make the exchange within 60 days of the FEIS and provided that the FEIS would be relevant—*not* to any decision about the exchange—but to *other* agency decisions (like permits) *after* the exchange. For that reason, the cases AMRC cites are not relevant. *See RESTORE: The North Woods v. USDA*, 968 F. Supp. 168 (D. Vt. 1997) (NEPA applied because Congress had afforded the agency some discretion to make a land exchange); *Western Land Exch. Project v. BLM*, 315 F. Supp. 2d 1068, 1081 (D. Nev. 2004) (statute required exchange to comply with “applicable law,” including NEPA, with no caveats, limitations, or specific directives).

1 In short, as this Court and the Ninth Circuit have both recognized, the Exchange Act
 2 “commands that the land transfer take place ‘not later than 60 days after’” publication of
 3 the FEIS, and it “[n]owhere” grants the agency discretion to halt that conveyance. AMRC
 4 Dkt. 81 at 3 (cleaned up) (quoting *Apache Stronghold*, 101 F.4th at 1047). Where, as here,
 5 “the statute’s language is plain, the sole function of the courts ... is to enforce it according
 6 to its terms.” *Lamie v. U.S. Trustee*, 540 U.S. 526, 534 (2004) (citation omitted).

7 **2. Plaintiffs’ asserted injuries from the land exchange are not redressable**
 8 **through their procedural claims.**

9 Plaintiffs also cannot demonstrate Article III standing to enjoin the land exchange.
 10 Plaintiffs assert injuries flowing from conveyance of title, but those injuries are not redress-
 11 able through their claims here. Article III requires a plaintiff alleging a violation of a pro-
 12 cedural right to show that “there is some possibility that the requested relief will prompt”
 13 the agency “to reconsider the decision” at issue. *Massachusetts*, 549 U.S. at 518; *see Nat’l*
 14 *Family Farm Coal. v. EPA*, 966 F.3d 893, 910 (9th Cir. 2020) (plaintiff must show “that
 15 the relief requested—that the agency follow the correct procedures—*may* influence the
 16 agency’s ultimate decision of whether to take or refrain from taking a certain action.”)
 17 (citation omitted); *Hall v. Norton*, 266 F.3d 969, 977 (9th Cir. 2001) (plaintiff required to
 18 show agency’s decision “could be influenced by” more study).

19 Plaintiffs’ requests to enjoin the land exchange thus require them to demonstrate
 20 that, if the various flaws they allege in the FEIS, the appraisals, or the tribal consultations
 21 were corrected, then the Forest Service might decide not to convey the federal land to Res-
 22 olution. But for the reasons stated above, that contention is a non-starter. Nothing in the
 23 Act grants the Forest Service the power to refuse to make the exchange based on court
 24 challenges to the FEIS, the appraisals, or the consultations. Even if Plaintiffs could con-
 25 vince this Court that flaws in the FEIS, the appraisals, or the consultations require addi-
 26 tional study or correction, Plaintiffs cannot show that the Forest Service “could be influ-
 27 enced” ultimately to do anything other than comply with its duty under the Act to proceed
 28 with the land exchange. *Hall*, 266 F.3d at 977; *cf. Salmon Spawning & Recovery All. v.*

1 *Gutierrez*, 545 F.3d 1220, 1226–27 (9th Cir. 2008) (finding no standing where “a court
2 could not set aside the next, and more significant, link in the chain”).

3 *Desert Citizens Against Pollution v. Bisson*, 231 F.3d 1172 (9th Cir. 2000), does not
4 support Plaintiffs’ standing to pursue an injunction here. (*Contra* AMRC Motion 14)
5 AMRC’s cited passage from *Desert Citizens* concerns “injury in fact,” not redressability.
6 231 F.3d at 1176. At issue there was an agency’s “decision” to complete a discretionary
7 *administrative* land exchange—not one ordered by Congress—backed by an appraisal the
8 plaintiff alleged was inadequate. *Id.* at 1174. The exchange proponent argued that redress-
9 ability required the plaintiff to show the agency would necessarily cancel the exchange if
10 the court invalidated the appraisal. *Id.* at 1178–1179. Consistent with the authorities cited
11 above, the Ninth Circuit held that the plaintiff need not show “with absolute certainty” that
12 the agency would change its “ultimate decision” if the plaintiff prevailed. *Id.* at 1179; *id.*
13 at 1178 (“The mere fact that, on remand, the government might not grant plaintiff’s request
14 does not defeat plaintiff’s standing.”) (cleaned up) (citation omitted). The plaintiff’s injury
15 was redressable because *it was possible* that, if the plaintiff prevailed, the agency might
16 change its mind and the federal land might not “be traded away.” *Id.* at 1178.

17 That’s not possible here. Even if the FEIS or the appraisals were found to need
18 revision, or further consultations were necessary, there is *no possibility* that the Forest Ser-
19 vice may “decide” not to make the land exchange. Because even prevailing on Plaintiffs’
20 procedural claims could not ultimately block the Forest Service’s conveyance of title to
21 Resolution, Plaintiffs lack standing to preliminarily enjoin the land exchange.

22 **3. Plaintiffs have no private right of action to seek an injunction.**

23 Even if this Court were inclined to infer that the Forest Service’s power and duty to
24 make the land exchange are conditioned as Plaintiffs assert *and* that the injuries they claim
25 might be redressable, Plaintiffs claims all fail for lack of a private right of action.

26 The Exchange Act affords Plaintiffs no private right of action to sue, as Judge
27 Campbell has recognized and this Court has suggested. *See Concerned Citizens*, 279
28 F. Supp. 3d at 942–943 (“the Tribe has not shown that [the Exchange Act] provides a cause

of action for it to challenge”); AMRC Dkt. 81 at 10. Plaintiffs have not attempted to show that the Exchange Act includes any rights-creating language that would authorize this suit. *See Alexander v. Sandoval*, 532 U.S. 275, 286, 288 (2001); *McGreevey v. PHH Mortg. Corp.*, 897 F.3d 1037, 1044 (9th Cir. 2018) (“[W]ithout Congress’s intent to create a remedy, no right of action can be implied.”).

This Court has observed that, without a cause of action under the Exchange Act, Plaintiffs must attempt to rely on the APA, 5 U.S.C. §§ 702, 706(2), including for their NEPA and NHPA claims. AMRC Dkt. 81 at 10. But the APA concerns only *agency* action; complaints about acts of Congress are not actionable under the APA. And for an agency action to be reviewable under the APA, it must “mark the consummation of the agency’s *decision-making process*” and determine “rights or obligations” or “legal consequences.” *Bennett*, 520 U.S. at 177–178 (emphasis added). The Exchange Act did not delegate to the agency any “decision” whether to convey this federal land. The conveyance is therefore not an “agency action” reviewable through the APA. *See Senior Execs. Ass’n v. United States*, No. 12-cv-02297, 2013 WL 1316333, at *17 (D. Md. Mar. 27, 2013) (“[A]n agency’s execution of a nondiscretionary, ministerial action in compliance with an express statutory mandate is not agency action under the APA.”); *cf. Nat’l Ass’n of Home Builders v. Defs. of Wildlife*, 551 U.S. 644, 669–670 (2007) (“an agency cannot be considered the legal ‘cause’ of an action it has no statutory discretion not to take”).

Nor is the FEIS itself a reviewable “final agency action” (*contra* Tribe Motion 11–15; AMRC Motion 15 n.3), as publishing it likewise was not discretionary. The Act provides that the FEIS informs future agency decisions about permits and rights-of-way, not whether to make the land exchange. It was *Congress* that decided to transfer the federal land, and it is Congress’s decision from which “legal consequences will flow.” *Bennett*, 520 U.S. at 178 (citation omitted). *Seven County* reiterated that an EIS is reviewable *only* in conjunction with the agency decision for which it is prepared: “[T]he textually mandated focus of NEPA is the ‘proposed action’—that is, the project at hand.” 145 S. Ct. at 1515. The measure of an EIS is its “usefulness ... to the decisionmaking process,” *id.* at 1513,

1 and “[t]he ultimate question is not whether an EIS in and of itself is inadequate, but whether
 2 the agency’s final decision was reasonable and reasonably explained,” *id.* at 1514. There
 3 was no Forest Service decision about whether to complete this land exchange.

4 That statutory process departs from how NEPA typically operates, and that depart-
 5 ure explains why Plaintiffs’ cited authorities are misplaced here. In a typical case, the
 6 NEPA review process concludes either when “(1) the agency determines through an [en-
 7 vironmental assessment] that a proposed action will not have a significant impact on the
 8 environment and issues a [finding of no significant impact][;] or (2) the agency determines
 9 that the action will have a significant impact and issues an EIS *and* [ROD].” *Environmental*
 10 *Def. Ctr. v. Bureau of Ocean Energy Mgmt.*, 36 F.4th 850, 868–869 (9th Cir. 2022) (em-
 11 phasis added); *see Oregon Nat. Desert Ass’n v. BLM*, 625 F.3d 1092, 1118–1119 (9th Cir.
 12 2010) (“Once an EIS’s analysis has been solidified in a ROD, an agency has taken final
 13 agency action”) (collecting cases). The Exchange Act is different. Here, Congress pro-
 14 vided that the FEIS exists in service of decisions about permitting and the like that federal
 15 agencies will make *after* the land exchange. *See supra* at 5–7; 16 U.S.C. § 539p(c)(9)(B).
 16 Accordingly, per this statutory text and *Seven County*, judicial review of the FEIS cannot
 17 support an injunction of the land exchange because no “project” or “decision” for which
 18 the FEIS was prepared is yet before this Court.

19 The Tribe argues that this Court should disregard *Seven County* in favor of prior
 20 Ninth Circuit cases purportedly holding that “final NEPA documents” are “final agency
 21 actions” always reviewable under the APA. Tribe Motion 11 (quoting *Environmental*
 22 *Defense Center*, 36 F.4th at 868). That argument mis-describes circuit precedent even
 23 before *Seven County*. In the cases cited, the actions challenged were final agency actions
 24 *accompanied by* a NEPA document—either an environmental assessment and finding of
 25 no significant impact (“FONSI”) or an EIS with a final ROD. *Environmental Defense Cen-*
 26 *ter*, 36 F.4th at 868–869 (environmental assessment and FONSI); *Oregon Natural Desert*
 27 *Association*, 625 F. 3d at 1106 (final ROD). The contents of the NEPA documents were
 28 relevant only to the extent they bore on whether the agency’s concurrent decision was

1 reasonable. The Tribe has not cited a single Ninth Circuit case holding that an EIS alone
2 was reviewable under NEPA in the absence of an accompanying agency decision.

3 In any event, any earlier suggestion that every final EIS is reviewable was abrogated
4 by the Supreme Court’s holding that an EIS is reviewed only insofar as it informs the “pro-
5 ject at hand.” *Seven County*, 145 S. Ct. at 1515. The Tribe claims (Motion 12) that *Envi-*
6 *ronmental Defense Center* survived *Seven County*, citing *Tingley v. Ferguson*, 47 F.4th
7 1055, 1074 (9th Cir. 2022). But as the Tribe’s own Motion shows (at 12), *Tingley* consid-
8 ered whether one Supreme Court decision (involving speech by crisis pregnancy centers)
9 abrogated precedent on a distinct issue (what Plaintiffs call “conversion therapy on mi-
10 nors”). *Seven County* dealt with the same issue as *Environmental Defense Center*: judicial
11 review under NEPA. This Court should not disregard the Supreme Court’s directly on-
12 point instructions about the (limited) scope of NEPA review in favor of earlier Ninth Cir-
13 cuit decisions—especially given the Supreme Court’s stated intent to correct a body of
14 lower-court decisions that had misapplied NEPA in contravention of its text.

15 In the NHPA context, the Tribe invokes *Tohono O’odham Nation v. United States*
16 *Department of Interior*, 138 F.4th 1189 (9th Cir. 2025), but that case too is very different.
17 The BLM issued limited notices to proceed that authorized construction of a transmission
18 line after the agency concluded there would be no adverse effects to historic properties that
19 could not be mitigated or avoided. *Id.* at 1201. According to the court, those notices repre-
20 sented the agency’s final determination that the conditions of the applicable programmatic
21 agreement had been satisfied because no historic properties were present in the area. *Id.*
22 The notices were thus reviewable under the APA because they “mark[ed] the consumma-
23 tion of the agency’s decisionmaking process” and legal consequences flowed from them.
24 *Id.* at 1200 (citation omitted). The Forest Service here had no similar authority to undertake
25 a decisionmaking process about whether to make the land exchange. *See, e.g., Pit River*
26 *Tribe v. BLM*, No. 04-cv-956, 2013 U.S. Dist. LEXIS 106903, at *26–27 (E.D. Cal. July
27 29, 2013) (“Just as NEPA does not apply when there can be ‘no benefit from NEPA com-
28 pliance,’ analysis and consultation under the NHPA are not required when a mandatory

1 statutory duty would make them superfluous.” (quoting *Sierra Club v. Babbitt*, 65 F.3d
2 1502, 1512 (9th Cir. 1995)), *rev’d on other grounds*, 793 F.3d 1147 (9th Cir. 2015).

3 Last, the Tribe posits (Motion 14) that its challenge is merely to publication of the
4 FEIS, not “the decision to convey” the Federal land. But Plaintiffs are not now challenging
5 FEIS publication; they seek an injunction against execution of the statutory provisions in
6 16 U.S.C. § 539p(c)(1), (10) requiring the land transfer. Here again Plaintiffs incorrectly
7 look past the statutory text and assume the FEIS is in service of the decision to transfer the
8 land rather than, as the Act makes clear, future decisions about the mine plan.

9 **4. Even if the Court were to agree with Plaintiffs’ arguments, the remedy**
10 **would be a remand, not an injunction.**

11 Plaintiffs’ motions also rest on a mistaken premise about the appropriate remedy for
12 a NEPA violation—even assuming they could establish one. Plaintiffs assert without anal-
13 ysis that this Court should vacate the FEIS and enjoin conveyance if it finds the FEIS
14 somehow flawed. But *Seven County* holds that vacatur would not be appropriate here.
15 “Even if an EIS falls short in some respects, that deficiency may not necessarily require a
16 court to vacate the agency’s ultimate approval of a project, at least absent reason to believe
17 that the agency might disapprove the project if it added more to the EIS.” 145 S. Ct. at
18 1514; *accord California Cmty’s Against Toxics v. EPA*, 688 F.3d 989, 992 (9th Cir. 2012)
19 (a “flawed” agency decision “need not be vacated,” particularly when it might “thwart[]
20 ‘the operation’” of a federal statute) (citation omitted). Again, this Act grants the Forest
21 Service no power to “disapprove” the land exchange. Thus, even if Plaintiffs were right
22 that the FEIS is flawed, this Court at most might remand the FEIS without vacatur for
23 further analysis or consultation. *See Center for Biological Diversity*, 141 F.4th at 1015–1016
24 (remanding without vacatur in challenge to EIS issued for a drilling project where the
25 agency would “likely ... adopt the same rule on remand”). But Plaintiffs’ asserted proce-
26 dural injuries provide no basis for an injunction against the land exchange itself, either now
27 or at the end of their case.

* * *

In sum, Plaintiffs’ claims all are based on an incorrect construction of the Exchange Act, their claimed injuries are not redressable, they lack a private right of action to challenge the land transfer, and they have requested an improper remedy. Those preliminary fatal flaws show Plaintiffs have no likelihood of success in this action.

B. Plaintiffs are not likely to succeed on their NEPA claims.

As shown above, this Court need not delve into the details of the multi-thousand-page FEIS and exhaustive NEPA process to deny Plaintiffs’ motions to enjoin the land exchange. But in any event, the voluminous record proves that the Forest Service conducted a fulsome NEPA review.

1. The FEIS and Forest Service analysis receive substantial deference.

“[T]he central principle of judicial review in NEPA cases is deference” to the agency. *Seven County*, 145 S. Ct. at 1511. NEPA requires only that the agency take a “hard look” at potential environmental impacts. *Kleppe v. Sierra Club*, 427 U.S. 390, 410 n.21 (1976) (citation omitted). It “does not mandate particular results” or “require the agency to weigh environmental consequences in any particular way.” *Seven County*, 145 S. Ct. at 1507, 1510 (citation omitted). That’s because under NEPA, an expert agency necessarily makes “a series of fact-dependent, context-specific, and policy-laden choices about the depth and breadth of its inquiry—and also about the length, content, and level of detail of the resulting EIS.” *Id.* at 1513.

Accordingly, as “long as the EIS addresses environmental effects from the project at issue, courts should defer to agencies’ decisions about where to draw the line” and not “micromanage those agency choices so long as they fall within a broad zone of reasonableness.” *Seven County*, 145 S. Ct. at 1513–1514. A court will not “substitute its judgment for that of the agency.” *California v. Block*, 690 F.2d 753, 761 (9th Cir. 1982). And courts are not to “‘fly speck’ an EIS.” *Ass’n of Pub. Agency Customers, Inc. v. Bonneville Power Admin.*, 126 F.3d 1158, 1183–1184 (9th Cir. 1997) (citation omitted).

1 **2. The FEIS and its underlying exhaustive analysis more than satisfy**
 2 **NEPA’s requirements.**

3 Plaintiffs’ cherry-picked criticisms ignore the Forest Service’s vast investment of
 4 time and resources in the NEPA process. The FEIS represents the final piece of an exhaus-
 5 tive environmental review by the agency that began in March 2016 following months of
 6 tribal consultation. It includes three volumes of narrative totaling 1,083 pages, plus three
 7 volumes of appendices adding over 1,000 more. Tribe Motion, Exs. 23–28.² The agency’s
 8 project website (<https://www.resolutionmineeis.us/>) contains hundreds of additional stud-
 9 ies and other project documents. Of those, 848 are documents referenced in the FEIS.

10 Twelve cooperating and consulting federal, state, and country agencies with envi-
 11 ronmental, cultural, and natural resource expertise contributed to the FEIS, including
 12 (among others) the BLM, EPA, U.S. Fish and Wildlife Service, U.S. Army Corps of Engi-
 13 neers, and ACHP. Thirty-seven Forest Service employees and 73 third-party contractors—
 14 with a combined 2,353 years of professional experience—contributed to the FEIS. Their
 15 expertise includes engineering of all types, hydrogeology, anthropology and Native Amer-
 16 ican history, and environmental and mining engineering and economics. Of the contribu-
 17 tors, 21 hold scientific doctorate degrees, and 46 more have a master’s degree.

18 The public and Plaintiffs were fully engaged throughout the nine-year FEIS process.
 19 The Forest Service initiated government-to-government consultation with tribes on the
 20 land exchange in August 2015. In early 2016, even before the public-comment period, the
 21 Forest Service conducted interviews with 22 stakeholders, including the directors of Plain-
 22 tiffs Access Fund and the Grand Canyon Chapter of the Sierra Club. U.S. FOREST SERV.,
 23 *Resolution Copper Project and Land Exchange EIS Scoping Report* (March 2017) (“Scop-
 24 ing Report”), Ex. 1, Appx. A at 15–16. A March 2016 *Federal Register* notice invited the
 25 public to take 70 days to suggest environmental effects the Forest Service should evaluate.

26
 27 ² Volumes 1 through 6 of the FEIS are attached as the Tribe’s Exhibits 23 through 28,
 28 respectively. This brief cites the FEIS by volume and page number, with the corresponding
 exhibit number in parentheses. *E.g.*, FEIS Vol. 3 (Tribe Ex. 25) at 1007–1010.

81 Fed. Reg. 14,829 (Mar. 18, 2016). The agency held five in-person scoping meetings, and *all Plaintiffs provided comments*. See Ex. 1 (Scoping Report) at 15, 39–40, 152. The Forest Service received and reviewed 133,653 submittals, 1,237 of which were unique and given particular scrutiny. The Government identified 13 issues and 28 sub-issues worthy of evaluation. U.S. DEP’T OF AGRIC., *Draft Record of Decision* (June 16, 2025) (Draft ROD), Ex. 2 at 30. Among them were tribal concerns, cultural issues, and water.

Although not required, the Forest Service conducted public stakeholder workshops between March and April 2017 to develop and analyze alternatives. Snapshots of alternatives were released for public review in 2018. The concerns identified during the scoping process were in turn evaluated in the Forest Service’s draft EIS, published on August 9, 2019. See <https://tinyurl.com/4tphhbsf>. Another opportunity for public comment followed. The Forest Service held six public meetings and went beyond the statutory 45-day public-comment timeframe by accepting comments for 90 days from the public and 135 days from tribal governments (at the request of the San Carlos Apache Tribe). The Forest Service received 29,000 comments, and it gave individual attention to the 5,200 unique comments. See Ex. 2 (Draft ROD) at 31.

The Forest Service’s responses to public comments on the draft EIS totaled 394 pages. See FEIS Vol. 6 (Tribe Ex. 28), Appx. R. The Forest Service responded to comments by the Tribe (*id.* at R-10–24) and AMRC, among others, and aggregated similar comments as detailed in Table R-4 of the FEIS. *Id.* at R-71 *et seq.*

*

Plaintiffs argue that the FEIS fails to evaluate a reasonable range of alternatives and is deficient as to the Project’s water use and tailings pipeline and storage facility. Plaintiffs are incorrect. The FEIS addresses each of those issues in detail.

a. The agency evaluated a reasonable range of alternatives.

AMRC argues (Motion 18–19) that the Forest Service was unreasonable in evaluating a range of alternatives and in analyzing effects because it reviewed the Project under 36 C.F.R. Part 228 instead of 36 C.F.R. Parts 251/261. This argument misstates the Draft

1 ROD and FEIS, where the Forest Service clearly stated that the Project would be consid-
2 ered under both regulatory schemes, with 36 C.F.R. Parts 251/261 applying to activities
3 that will take place on federal land following the exchange.

4 For context, the Forest Service regulates mining and related activities on forest land
5 pursuant to 36 C.F.R. Part 228; section 228.4 requires approval of a mine plan of operations
6 where mining activity might cause “significant disturbance of surface resources” on *federal*
7 land. Activities other than mining on federal land are regulated by the special land use
8 regulations under Part 251, section 251.50. Agency approval to conduct non-mining activ-
9 ity on national forest land under Part 251 is conferred in a special use permit, not via
10 approval of a general plan of operations (as for Part 228 mining operations). Part 251 also
11 grants the Forest Service broader authority to impose protective conditions than Part 228
12 allows. 36 C.F.R. § 251.56.

13 AMRC argues (Motion 18–19) that because the FEIS purpose and need statement
14 references the Part 228 term of art “General Plan of Operations,” the Forest Service must
15 have failed to review the Project under the Part 251 special use regulations. That is wrong.
16 The Draft ROD expressly states that Resolution’s uses of Forest Service lands would be
17 considered “special uses [that] are regulated under *36 CFR § 251.50* because they are
18 associated with mining on private property and therefore do not involve operations con-
19 ducted under U.S. mining laws.” Ex. 2 (Draft ROD) at 5 (emphasis added). As explained
20 in the Draft ROD, reviewing Resolution’s special use permit application under 36 C.F.R.
21 § 251.50 permitted the Forest Service to impose “terms and conditions” to minimize dam-
22 age to the environment, protect the public interest, and require regulatory compliance. *Id.*

23 The Draft ROD is consistent with the Forest Service’s FEIS decision framework,
24 which explains that the Project’s alternatives and scenarios were considered under both
25 legal regimes. FEIS Vol. 1 (Tribe Ex. 23) at 19–21. This is because the FEIS evaluated
26 several Project scenarios and alternatives. Under some, the tailings facility would be
27 located on land that remained in federal ownership (regulated under Part 228). Under oth-
28 ers, the tailings storage facility would not be located on federal land, but federal land would

1 need to be crossed to reach the facility (regulated under 251). Since the Skunk Camp alter-
 2 native (Alternative 6) was selected, and the tailings facility is expected to be on non-federal
 3 land, the Forest Service rightly concluded its decisions “would be limited to authorization
 4 of the proposed uses of [federal] land outside the exchanged land” and regulated under Part
 5 251. Ex. 2 (Draft ROD) at 7–8. The Draft ROD thus reflects the agency’s reasoned decision
 6 to grant Resolution’s special use permit application. After the exchange, the special use
 7 regulations will continue to govern use of federal lands not being exchanged.

8 Contrary to AMRC’s arguments, the Forest Service fully acknowledged its author-
 9 ity and role under both regulatory schemes, including its authority to demand modifications
 10 and set terms and conditions of Resolution’s proposed pipelines, transmission lines, roads,
 11 and other facilities associated with the Project. *See* FEIS Vol. 1 (Tribe Ex. 23) at 135.

12 **b. The Forest Service exhaustively evaluated water issues.**

13 Plaintiffs’ critiques of the evaluation of the Project’s potential water use attack the
 14 minutiae of the Forest Service’s analysis—precisely the sort of fly-specking that precedent
 15 prohibits. Plaintiffs’ latest objections call for an endless game of NEPA whack-a-mole:
 16 every time the agency addresses one purported deficiency, Plaintiffs think of another. But
 17 Plaintiffs “cannot demand that [the agency] run down every rabbit hole.” *Appalachian*
 18 *Voices v. FERC*, 139 F. 4th 903, 927 (D.C. Cir. 2025) (Henderson, J., concurring).

19 Water has been a critical focus of the NEPA process for years. The republished FEIS
 20 devotes nearly 600 pages to water quantity and quality issues. This analysis is the result of
 21 consultation and input from numerous agencies and stakeholders, including cooperating
 22 agencies, consulting Tribes, and local and county governments. The extensive water dis-
 23 cussion in the 2025 FEIS was preceded by over 500 pages dedicated to water issues in the
 24 2021 EIS and nearly 300 pages in the 2019 Draft. In all, this analysis was informed by
 25 more than 15 years of study and hundreds of technical reports on the Project website.³

26 ³ *See, e.g.*, BGC ENG’G USA, INC., *Review of Numerical Groundwater Model Con-*
 27 *struction and Approach* at 48 (Oct. 23, 2020), <https://tinyurl.com/3xnebhcd> (Forest Service
 28 noting the available data sets are “robust—more extensive than those typically available

Moreover, the Forest Service considered comments and concerns about water *from Plaintiffs*, among others. During the scoping phase, CBD commented that an analysis of the aquifer and groundwater/surface water relationship should be conducted. Ex. 1 (Scoping Report), Appx. F at F-2. The Sierra Club requested consideration of potential spring dewatering and land subsidence. *See id.* at F-3. And the Tribe expressed general concerns about acid mine drainage and groundwater resources. *See* Ex. 1 (Scoping Report) at 152. In response, the Forest Service produced hundreds of pages of water quantity and quality analysis, including extensive documentation of surface water conditions and a numerical groundwater flow model designed to assess groundwater impacts in the region. Draft EIS at 295. Dozens of technical reports were completed to support the agency's water analysis, which evaluated impacts on 67 nearby springs and the potential that groundwater pumping could cause land subsidence, *id.* at 312–317, 334, and addressed acid drainage and controls that would prevent negative impacts to water resources, *id.* at 372–373, 411–416.⁴

The FEIS process also included two working groups formed to evaluate water concerns. Tribal consultant James Wells participated extensively in both.⁵ The Groundwater

for many other projects”); U.S. DEP'T OF AGRIC., *Resolution Copper Project and Land Exchange Envt'l Impact Statement*, <https://tinyurl.com/5frbavs3> (last visited July 27, 2025) (intra-website search of meeting minutes of Water Work Group).

⁴ *See, e.g.*, MONTGOMERY & ASSOCS., *System-wide Hydrologic Water Flow Budget*, (June 6, 2018), <https://tinyurl.com/ye5vj6j>; WESTLAND RES., *Resolution Copper Water Balance Tailings Alternatives 2,3,4,5 and 6* (Sept. 4, 2018), <https://tinyurl.com/5b822h5b>; EMILY NEWELL & CHRISS GARRETT, *Process Memo. to File, Water Resource Analysis: Assumptions, Methodology Used; Relevant Regulations, Laws, and Guidance; and Key Documents* (Aug. 6, 2018), <https://tinyurl.com/3yc9jemw>; HATCH, *Final Draft Report: Prediction of Block Cave Water Chemistry* (Jan. 8, 2016), <https://tinyurl.com/4x32pmat>; RESOLUTION COPPER, *Survey of Surface Water Features in the Resolution Project Area and Vicinity* (Mar. 2018), <https://tinyurl.com/2wnc84ff>; DUKE HYDRO CHEM, *Geochemical Characterization of Resolution Tailings Update: 2014–2016* (June 8, 2016), <https://tinyurl.com/4cxbj8u7>; CHRIS GARRETT, SWCA, *Process Memo. to File, Summary and Analysis of Groundwater Dependent Ecosystems* (Oct. 11, 2018), <https://tinyurl.com/y5syz7bn>.

⁵ *See, e.g.*, Ex. 3, Donna Morey, SWCA, *Meeting Minutes* (Sept. 12, 2018), <https://tinyurl.com/mp9sda2x>; Ex. 4, Donna Morey, SWCA, *Meeting Minutes* (Jan. 23, 2020), <https://tinyurl.com/4ab38uwc>; Ex. 5, Donna Morey, SWCA, *Meeting Minutes* (Mar. 26, 2020), <https://tinyurl.com/yc6j3stk>.

Modeling Workgroup convened in September 2017 and included tribal representatives, Forest Service hydrologists, groundwater modeling experts, and representatives from ADWR, AGFD, EPA, and Resolution Copper. *See* FEIS Vol. 2 (Tribe Ex. 24) at 383. In 11 meetings over 15 months, the group collaboratively reviewed the groundwater modeling work for the Project, including about 98 individual action items for additional analysis, modeling runs, clarifications, or data to address questions raised.⁶

The second group, the Water Resources Workgroup, convened in January 2020 following public comment on the draft EIS. It examined the mine site groundwater model, the Desert Wellfield groundwater model, surface water analysis, and water quality issues. *See* Ex. 6 (Workgroup Memorandum) at 2. Through this group, the Forest Service discussed and responded to water-related comments on the draft EIS, and consultants and other contributors prepared extensive additional technical memoranda addressing public comments about the draft water analysis.⁷

Additionally, Forest Service contractor SWCA prepared a 55-page white paper

⁶ *See* Ex. 6, CHRIS GARRETT, SWCA, *Process Memo. to File, Proceedings of the Groundwater Modeling Workgroup and Water Resources Work Group* (Nov. 5, 2020) (“Workgroup Memorandum”), <https://tinyurl.com/v6ttuuaa>; Ex. 7, White Paper on Modeling Comments Circulated June 21, 2020 to Water Resources Work Group at 10 (“Draft EIS Comments White Paper”), attached to CHRIS GARRETT, SWCA, *Process Memo. to File, Evaluation and Response to Public Comments on Groundwater Modeling Analysis* (Oct. 6, 2020), <https://tinyurl.com/46zftxu>.

⁷ *See, e.g.*, COLIN AGNER, SWCA, *Process Memo. to File, Post-DEIS Review of Updated Hydrological Data (2016-2019)*, (Sept. 8, 2020), <https://tinyurl.com/5dpkj7sf>; HALE BARTER ET AL., MONTGOMERY & ASSOCS., *Desert Wellfield Pumping 100-year Draw-down Analysis for ADWR Evaluation in Support of the Resolution Copper EIS* (Jan. 23, 2020), <https://tinyurl.com/4ajepmra>; CHRIS GARRETT, SWCA, *Process Memo. to File, Assessment of Factual Basis for Comments on Dewatering Amounts, Water Usage, and Power Usage* (Nov. 13, 2020), <https://tinyurl.com/2p9r4emn>; CHRIS GARRETT, SWCA, *Process Memo. to File, Clarification of Perceived Discrepancies in Water Balance Data* (June 22, 2020), <https://tinyurl.com/2682tm5h>; MONTGOMERY & ASSOCS., *Numerical Groundwater Flow Model for the Skunk Camp Tailings Storage Facility* (July 17, 2020), <https://tinyurl.com/2yhrpakt>; MONTGOMERY & ASSOCS., *Skunk Camp Water Quality Monitoring Program* (Aug. 28, 2020), <https://tinyurl.com/23mpyuzb>; GABRIELE WALSER, BGC ENG’G, INC., *Review of Desert Wellfield Subsidence Analysis* (Aug. 27, 2020), <https://tinyurl.com/3n4ztbu5>.

1 responding to all 77 comments made by AMRC’s expert, Dr. Bob Prucha. *See* Ex. 7 (Draft
 2 EIS Comments White Paper) at 1–2. The paper provided targeted responses to comments
 3 challenging various modeling decisions that the Forest Service had made after considering
 4 “the judgment of the Groundwater Modeling Workgroup, a diverse group of groundwater
 5 modeling professionals and hydrologists, and the “technical capabilities of the model.” *Id.*
 6 at 21. For example, regarding the Forest Service’s decision to include mine dewatering in
 7 the “No Action Alternative,” SWCA noted that “the rationale for this decision” had “been
 8 clearly articulated in the project record,” as had the dissenting opinion. *Id.* at 18 (citations
 9 omitted). Before re-publishing the 2025 FEIS, the agency issued additional technical re-
 10 ports and analysis aimed at addressing water issues.⁸

11 **c. Plaintiffs’ water arguments lack merit.**

12 Plaintiffs improperly ask the Court to “substitute its judgment [or worse, Plaintiffs’
 13 judgment] for that of the agency.” *Ohio v. EPA*, 603 U.S. 279, 292 (2024) (citation omitted).

14 **AMRC’s three water arguments.** AMRC first and primarily argues (Motion 21)
 15 that the Forest Service failed to adequately consider the pumping impacts of a proposed
 16 independent development called Superstition Vista in the FEIS’s cumulative impacts anal-
 17 ysis.⁹ But the Forest Service did in fact evaluate the proposed subdivision to the extent the
 18 subdivision had obtained necessary state water rights and was more than speculative. *See*

19
 20 ⁸ *See, e.g.*, MONTGOMERY & ASSOCS., *Comparison of 2023 Phoenix AMA Groundwa-*
 21 *ter Model and Resolution EIS Groundwater Model* (Nov. 14, 2023), [https://tinyurl.com/](https://tinyurl.com/2d5n7pne)
 22 [2d5n7pne](https://tinyurl.com/2d5n7pne); MONTGOMERY & ASSOCS., *Monitoring and Mitigation Plan for Groundwater*
 23 *Dependent Ecosystems and Water Wells* (Dec. 7, 2022), <https://tinyurl.com/jfhtu6mp>;
 24 CHRIS GARRETT, SWCA, *Process Memo. to File, Add’l Analysis of Individual Wells* (Feb.
 25 27, 2023), <https://tinyurl.com/bdvaab8p>; CHRIS GARRETT, SWCA, *Process Memo. to File,*
 26 *Assessment of Cutter Basin Issues* (Feb. 16, 2023), <https://tinyurl.com/mvnpb8m4>.

27 ⁹ The Forest Service was required to consider only “the impact on the environment
 28 which results from the incremental impact of the action when added to other past, present,
 and reasonably foreseeable future actions regardless of what agency ... or person under-
 takes those actions.” 40 C.F.R. § 1508.7 (2024). The agency appropriately drew the line of
 what was a reasonably foreseeable future action here, and *Seven County* mandates that the
 Forest Service’s discretion not be disturbed. Moving forward, neither NEPA itself nor the
 interim Forest Service NEPA regulations require the consideration of cumulative impacts.

FEIS Vol. 3 (Tribe Ex. 25) at 977–989. The Forest Service also incorporated into its cumulative impacts groundwater model those parts of the proposed subdivision that had been auctioned to a developer and obtained a state law approval to pump groundwater. *See id.* at 986–987.¹⁰ The agency thus provided a reasoned explanation for its treatment of the proposed subdivision. No more was required. *See Seven County*, 145 S. Ct. at 1513.

In fact, the Forest Service went beyond what NEPA requires on this issue. In response to public concern about water scarcity in the region, and because the actual future water usage could not be predicted, the Forest Service provided an additional qualitative discussion about how the entire Superstition Vista subdivision may impact regional groundwater supplies. FEIS Vol. 3 (Tribe Ex. 25) at 987.

Northern Plains Resource Council, Inc. v. Surface Transportation Board, 668 F.3d 1067 (9th Cir. 2011), provides no support for AMRC. There, the agency arbitrarily limited its cumulative effects analysis to a five-year period, even though doing so caused the agency to exclude the effects of a proposed project with an approved programmatic EIS. That is not the situation here. The Forest Service did not arbitrarily limit its cumulative effects assessment to exclude scheduled future development. Rather, it reviewed the subdivision plan and determined, in its professional judgment, that parts of the plan were too conceptual to warrant inclusion in the model (but were still addressed in the analysis).¹¹

¹⁰ AMRC incorrectly argues (Motion 21) that the Forest Service did not include portions of the Superstition subdivision in the cumulative impacts assessment because the cumulative water use maps in the FEIS are the same as those in the 2021 EIS. As explained in the FEIS, the Forest Service’s cumulative impact analysis for the 2021 EIS included all AAWS determinations permitted at the time of publication. Because the portions of the Superstition Vista development that have an AAWS are actually relying on determinations that predate the 2021 FEIS, those determinations were considered in the 2021 FEIS cumulative impacts modeling. *See* FEIS Vol. 3 (Tribe Ex. 25) at 987.

¹¹ AMRC suggests (Motion 21–22) that *Seven County* requires the Forest Service to consider the full Superstition subdivision because pumping at the subdivision would occur “in the same area, at the same time, and from the same aquifers as the other East Salt River Valley pumping,” and “likely overlap ... with the [Project’s] operational pumping.” But *Seven County* does not apply to this issue. The Supreme Court addressed direct and indirect environmental effects caused by the project that is the subject of the EIS, not whether a

AMRC's second argument (Motion 22–23)—that the Forest Service improperly ignored comments by other agencies such as BLM—is factually incorrect. The Forest Service responded to BLM's concerns through updates in the FEIS.¹² The agency also exchanged a series of letters and provided additional analysis from third-party contractors.¹³ BLM's concerns were also largely raised and addressed by the Water Resources Working Group. *See supra* at 26–27. Existing technical documents in the record address BLM's concerns. Further, BLM's modeling concerns were about the choices the Forest Service made in its professional judgment (with input from stakeholders), rather than actual errors identified in the model. *See supra* at 26–27.

Likewise, AMRC's contention that the Forest Service ignored comments by the Arizona State Land Department (ASLD) is also mistaken. The agency's responses to ASLD's comments are memorialized in Appendix R of the FEIS. *See* FEIS Vol. 6 (Tribe Ex. 28), Appx. R at R-43–44, 74, 167, 193, 224–225, 245, 260, 275–280, 287, 340, 351.

AMRC's third argument (Motion 25)—that the Forest Service arbitrarily failed to take the requisite hard look at potential mitigation measures—is similarly belied by the record. The agency extensively discussed mitigation measures in the FEIS and in an appendix devoted to that purpose. *See* FEIS Vol. 2 (Tribe Ex. 24) at 450–453; FEIS Vol. 4 (Tribe Ex. 26), Appx. J. Likewise unfounded is AMRC's contention (Motion 26) that the agency improperly abandoned mitigation measures within its discretion. The section of

future action is “reasonably foreseeable” for purposes of a cumulative effects assessment.

¹² Compare e.g., AMRC Motion, Ex. 1 (BLM Report) at 5 (requesting section on Arizona water law), with FEIS Vol. 2 (Tribe Ex. 23) at 397–99 (new section on Arizona water law). *See also* BLM Report at 6 (comment about model boundaries); FEIS Vol. 2 (Tribe Ex. 23) at 386 (addressing comments about model boundaries). The Forest Service told the Tribe in 2024 that, “[i]n response to [the BLM] analysis” it was making “changes” to the FEIS, including by adding additional or potential indirect impacts to groundwater in the Cutter Basin and assessing reports of possible future groundwater shortages in the East Salt River Valley. Tribe Dkt. 85-8 (Attachment E to Troy Heithecker Decl.) at 3.

¹³ *See* Email from Resolution to Cory Brunsting, U.S. Forest Serv. (Nov. 21, 2022), <https://tinyurl.com/mryuf66y>; Letter from KCB Consultants to Resolution (Oct. 21, 2022), <https://tinyurl.com/3tprkrmy>; GARRETT, *Assessment of Cutter Basin Issues*, *supra* n.8.

Appendix J cited by AMRC refers to *additional* mitigation measures potentially required for other permits. The Draft ROD details which mitigation measures remain under Forest Service jurisdiction and which will be enforceable otherwise. *See* Ex. 2 (Draft ROD) at 19–29. Those additional measures do not negate the appropriate mitigation analysis provided in the FEIS. As noted in Appendix J, other state and federal permits will be based on the alternative selected in the FEIS, and the Forest Service will work with the coordinating agencies to ensure compliance with the ROD. *See* FEIS Vol. 4 (Tribe Ex. 26), Appx. J at J-50. Either way, AMRC’s complaint is about the manner and delivery of proposed mitigation measures. But all NEPA requires is that mitigation measures be reasonably considered—not that they all be adopted. *See Public Citizen*, 541 U. S. at 756–757.

The Tribe’s water arguments. The Tribe’s two water-related criticisms are leveled primarily by Dr. James Wells—who served on two FEIS workgroups devoted to water and apparently could not persuade his experienced technical colleagues to adopt his view.

Dr. Wells first asserts that the Forest Service’s block-cave geochemistry model unreasonably assumes that underground water quality would not be degraded by acid mine drainage arising from oxidation in the block cave. *See* Tribe Motion, Ex. 33, Attach. 1 at 11. He implies the Forest Service acknowledged the assumption was faulty when it described the issue as “[o]ne of the most uncertain aspects of the modeling.” *Id.* at 11 n.5. By acknowledging the assumption, the Forest Service purportedly understood it had overestimated the quality of water that would move from the mine to the tailings processing area.

The full text of that section of the FEIS demonstrates that the Forest Service’s acceptance of this assumption was a reasoned choice:

One of the most uncertain aspects of the modeling is the assumption about oxidation in the block-cave zone. The block-cave geochemistry model used as a basis for the water quality modeling represents the current conception of the mechanics of block caving and ventilation of the mine and how that would affect the presence of oxygen in the cave zone; this is considered a reasonable interpretation. However, real-world conditions could differ. If greater oxidation occurred in the block-cave zone, it could result in more oxidation products either reporting with the ore to the processing plant, or rinsing into the sump and from there entering the process stream.

FEIS Vol. 2 (Tribe Ex. 24) at 473. The Forest Service further concluded that “future work or additional information could reduce some of these uncertainties, [but as] the water quality modeling results disclosed in the EIS ... are sufficiently different between alternatives[,] such refinements” would not impact the agency’s selection of Alternative 6. *Id.*

In fact, the Forest Service noted that additional post-2019 draft EIS water quality modeling conducted at Skunk Camp for Alternative 6 “largely confirmed the results of the [2019 draft EIS] water quality modeling”; therefore, the FEIS’s conclusions are “not likely to change.” *Id.* This is especially true for the Skunk Camp Alternative, because modeling demonstrated it met “water quality objectives” and had “substantial additional capacity to do so, and flexibility to implement additional seepage controls.” *Id.*¹⁴

Second, the Tribe contends (Motion 23) that the Forest Service failed to reasonably consider the potential hydrogeologic impacts to the Tribe’s groundwater supplies. But the record shows the agency addressed these concerns in (1) its responses to comments on the draft EIS, *see* FEIS Vol. 6 (Tribe Ex. 28), Appx. R at R-393 (do not anticipate noticeable effect on weather patterns); and (2) expanded analysis in the FEIS, *see* FEIS Vol. 2 (Tribe Ex. 24) at 437–441 (no reasonable cascading effects from additional pumping).

In sum, none of Plaintiffs’ arguments casts doubt on the Forest Service’s exhaustive review of water issues in support of the FEIS. The record unmistakably demonstrates that the Forest Service reasonably analyzed the evidence before it and took a “hard look” at all water issues related to the Project. *Kern v. BLM*, 284 F.3d 1062, 1066 (9th Cir. 2002). That is all that NEPA requires. *Kleppe*, 427 U.S. at 410 n.21.

d. The Tribe’s arguments about the tailings pipeline and tailings dam engineering design criteria lack merit.

The Tribe’s other technical attack pertains to the proposed Skunk Camp tailings

¹⁴ Dr. Wells misrepresents that the Forest Service used two completely different groundwater models to evaluate water quality at Skunk Camp. As noted in the FEIS, the new numeric model is merely a “refinement” of the prior model. It was the product of additional field investigations of the area, including well drilling, aquifer tests, water quality samples, and geotechnical investigations. *See* FEIS Vol. 2 (Tribe Ex. 24) at 455.

1 facility and the pipeline that will convey tailings slurry to it. This argument relies on a
2 declaration from Dr. Steven Emerman (Tribe Motion, Ex. 32), which in turn attaches a new
3 letter report from Dr. Emerman to the Tribe. But the Tribe has waived these objections by
4 failing to raise them as comments to the draft EIS. *See Alliance for the Wild Rockies v.*
5 *Petrick*, 68 F.4th 475, 489 (9th Cir. 2023) (a party bringing a NEPA challenge “must pre-
6 sent timely and particular objections” that allow “the agency to give the issue meaningful
7 consideration.” (cleaned up)); *Earth Island Inst. v. U.S. Forest Serv.*, 87 F.4th 1054, 1063–
8 1064 (9th Cir. 2023) (any objections not raised during the comment process are waived).

9 Even if the Tribe were permitted to raise these new objections to the FEIS in an
10 administrative-record case, they lack merit. The FEIS exhaustively analyzed various alter-
11 natives for the tailings facility. The FEIS and the draft ROD explain why the Forest Service
12 selected Skunk Camp, located off Forest Service Land: it is “the most remote location” and
13 “offers the best ability to control seepage and protect water quality, has the least visibility,
14 and is located in an area with little recreation use.” Ex. 2 (Draft ROD) at 35.

15 The Tribe’s related argument that the FEIS arbitrarily understated pipeline safety
16 risks is entirely incorrect. The FEIS devotes an entire 51-page section to tailings and pipe-
17 line safety that addresses all of Dr. Emerman’s concerns. FEIS Vol.2 (Tribe Ex. 24) at 686–
18 737. The agency undertook an exhaustive and collaborative process to assess the inherent
19 risks in the tailings designs and a range of breach scenarios. *Id.* at 690.

20 Dr. Emerman argues that the Forest Service underestimated the risk of a tailings
21 pipeline leak. But his criticism misunderstands the agency’s analysis. While the FEIS cites
22 a study that estimated the annual risk of failure for petroleum pipelines to be 0.03 failures
23 per 1,000 miles of pipeline, FEIS Vol.2 (Tribe Ex. 24) at 687, the Forest Service used other
24 analyses to further assess the safety of Resolution’s proposed tailings pipeline. As detailed
25 in the FEIS, the Forest Service conducted risk-based assessments of potential failures using
26 a failures modes and effects analysis. *Id.* at 712. The agency selected this process to identify
27 possible pipeline failures and the design measures and operational controls that will en-
28 hance the safety of the pipeline. *Id.* at 688, 712. It is an “industry-standard” practice that

1 “assure[s] that any plausible potential failure is considered and studied.” *Id.* at 690. The
2 FEIS also includes an 80-page pipeline integrity-management plan at Appendix Q.¹⁵

3 Dr. Emerman states that he would have relied more heavily on a different analytical
4 method that estimated the pipeline failure risk to be higher, 0.62 incidents per 1,000 miles
5 of pipeline. In other words, one engineer disagreed with other engineers about the best way
6 to evaluate the risk of pipeline failures. Both *Seven County* and long-time NEPA precedents
7 unambiguously teach that this Court should decline to interject itself into disputes about
8 technical details—reached after a painstaking process fully described in the FEIS—and
9 should instead defer to the agency’s well-reasoned analysis.

10 Dr. Emerman’s other criticisms are addressed to the Forest Service’s methodology
11 for modeling the risk of tailings dam failure, its selection of tailings dam engineering cri-
12 teria, and its alleged failure to consider international standards for tailings dam locations.
13 *See* Tribe Motion, Ex. 32 ¶ 4. The Forest Service addressed these engineering minutiae in
14 detail in the FEIS and its supporting analyses, explaining how the agency exercised its
15 judgment and referencing a massive library of technical documents supporting that judg-
16 ment. FEIS Vol. 2 (Tribe Ex. 24) at 686–737.¹⁶ Among these are a comprehensive breach
17 (*i.e.*, total failure) analysis for each of the Project alternatives. *Id.* at 691–704, 717–720.
18 These are again simply instances of one engineer disagreeing with others. They supply no
19 basis to find the FEIS arbitrary and capricious—much less to enjoin the land exchange.

20 **3. There is no merit to the Tribe’s contention that the government was**
21 **required to publish a supplemental *draft* EIS.**

22 The Tribe’s contention (Motion 3) that the Forest Service was required to issue a
23

24 ¹⁵ *See* Golder, *Skunk Camp Pipelines: Pipeline Protection and Integrity Plan* (May 15,
25 2020), <https://www.resolutionmineeis.us/documents/golder-2020>.

26 ¹⁶ *See, e.g.*, Gannett Fleming, *Failure Modes and Effects Analysis 2020 Workshop* (Oct.
27 2020), <https://tinyurl.com/4s73bv7a>; Klohn Crippen Berger, *DEIS Alternatives Failure*
28 *Modes* (Jan. 2019), <https://tinyurl.com/49nsdrxw>; KCB Consultants, *Skunk Camp Tailings*
Storage Facility ‘Dry’ Slumping Extents (June 2020), <https://tinyurl.com/3zjr56ta>; KCB,
Skunk Camp Site Investigation (Nov. 2019), <https://tinyurl.com/mr43tuhn>.

1 supplemental draft EIS is meritless.¹⁷

2 “[A]n agency need not supplement an EIS every time new information comes to
3 light after the EIS is finalized. To require otherwise would render agency decisionmaking
4 intractable, always awaiting updated information only to find the new information outdated
5 by the time a decision is made.” *Marsh v. Oregon Nat. Res. Council*, 490 U.S. 360, 373
6 (1989); *see Earth Island Institute*, 87 F.4th at 1067 (NEPA review “would never end” and
7 agencies would “balk” at modifying an EIS if they had to go through public comment for
8 every modification). Supplementation is not required unless the new information and anal-
9 ysis “relate to a change in the proposed” action. *Greer Coal., Inc. v. U.S. Forest Serv.*, 470
10 Fed. App’x 630, 633 (9th Cir. 2012).

11 Here, new material added to the 2025 FEIS does not relate to any changes in the
12 congressionally mandated land exchange or the project design that would cause new or
13 different environmental impacts. Even the Tribe acknowledges (Motion 3) that the new
14 information merely “shore[s] up” the issues already considered in the FEIS. The new ma-
15 terial offers further analysis of effects “already articulated and considered,” and “confirms
16 information already in the record.” *Protect Our Cmty’s Found. v. Lacounte*, 939 F.3d 1029,
17 1041 (9th Cir. 2019); *Greer Coalition*, 470 Fed. App’x at 634. In many cases, the Forest
18 Service’s revisions to the FEIS simply reflect the agency’s movement of explanatory ma-
19 terial from an appendix or record document to the body, often in response to public com-
20 ments. *See, e.g.*, FEIS Vol. 6 (Tribe Ex. 28), Appx. R at R-175, 176, 190, 231, 233, 262,
21 268, 274, 282, 302, 344, 355, 357, 368, 370, 394. None of the Tribe’s identified changes
22 (Motion 22–23) concern material alterations to the land exchange or design of the Project.

23 Unlike in *Friends of the Clearwater v. Dombeck*, 222 F.3d 552, 558 (9th Cir. 2000),
24 the Forest Service timely “considered whether” the new information was “sufficiently sig-
25 nificant to require preparation” of a supplemental EIS. *See, e.g.*, FEIS Vol 1 (Tribe Ex. 23)

26 ¹⁷ The Council on Environmental Quality regulations cited by the Tribe (and in most
27 cases involving supplemental draft EISs) have since been rescinded. 90 Fed. Reg. 10,610
28 (Feb. 25, 2025). New NEPA regulations no longer require agencies to publish a draft EIS
for comment. 90 Fed. Reg. 29,632, 29,637 (July 3, 2025).

at 184; FEIS Vol. 2 (Tribe Ex. 24) at 552, 716 (explaining the non-impact of additional information on the analysis of proposed alternatives). This case is also not like *League of Wilderness Defenders v. Connaughton*, 752 F.3d 755 (9th Cir. 2014), where the agency withdrew a key part of the mitigation measures for the project, *id.* at 760–761, or *Earth Island Institute*, where the plaintiffs argued (but the court disagreed) that new data showed a “qualitatively” different or expanded environmental impact from the proposed federal action, 87 F.4th at 1071. In short, Forest Service’s changes in the 2025 FEIS are decidedly not “substantial modifications” going to the “heart of the proposed action” or that pose “new and previously unconsidered environmental questions.” *Russell Country Sportsmen v. U.S. Forest Serv.*, 668 F.3d 1037, 1049 (9th Cir. 2011).

C. AMRC fails to show any flaw in the appraisal it challenges.

AMRC’s claim to enjoin the land exchange based on purported flaws in the appraisal of the Mining Claim Zone (MCZ) fails at the outset because the Exchange Act itself specifies what should happen if the appraisal were found to be flawed. On the merits, AMRC simply misunderstands the requirements of federal appraisal standards.

1. The Act does not condition the Forest Service’s duty to complete the exchange on judicial review of the appraisals.

The text of the Exchange Act refutes AMRC’s contention that any challenge to the appraisal must be resolved before conveyance of title. Congress directed how the appraisals were to be conducted: appraise both the federal and non-federal land in “accordance with nationally recognized appraisal standards.” 16 U.S.C. § 539p(c)(4)(A), (B)(i). But Congress did *not* condition the land exchange on completed judicial review of those requirements. As for what must occur *before* conveyance, the Act provides only that the agency “shall make the appraisals of the land to be exchanged (*or a summary thereof*) available for public review.” *Id.* § 539p(c)(4)(B)(iv) (emphasis added). The agency has already done so. *See* AMRC Motion, Exs. 11 & 12 (summaries of appraisals of both federal parcels).

Moreover, this claim cannot support an injunction of the land exchange because even if AMRC could show a flaw in the appraisal, the Exchange Act itself specifies the

process to resolve the deficiency. Congress created an explicit “make whole” provision that addresses what is to happen “[i]f the final appraised value of the Federal land exceeds the value of the non-Federal land”: Resolution “shall” “convey additional non-Federal land,” “make a cash payment,” or a combination of the two. 16 U.S.C. § 539p(c)(5)(B). The statute thus establishes its own remedy for any purported defect in the appraisal: a make-whole payment, not an injunction against conveyance. Where, as here, a statute makes it “fairly discernible” that Congress intended to preclude pre-enforcement judicial review, a court should not intervene. *Thunder Basin Coal Co. v. Reich*, 510 U.S. 200, 208–209, 216 (1994) (citation omitted). That make-whole remedy in the Act also constitutes an “alternative remedy” at law that precludes injunctive relief. *See Herb Reed Enters., LLC v. Florida Ent. Mgmt., Inc.*, 736 F.3d 1239, 1250 (9th Cir. 2013) (the party seeking an injunction must show that “legal remedies ... are inadequate”).¹⁸

2. AMRC’s appraisal challenge misreads federal appraisal standards.

Even if this Court were to find that AMRC has standing, a private right of action, and an available equitable remedy, AMRC’s appraisal challenges are wrong on the merits. Per the Exchange Act, the federal estate to be conveyed to Resolution was appraised. But the mineral rights in the Mining Claim Zone (“MCZ”) were not a part of that estate—Resolution already owns them.

What AMRC claims are four problems with the appraisal of the 1,655-acre MCZ are really just four variations of the same basic complaint: AMRC contends (Motion 8) that the appraiser “arbitrarily failed to include any value for the value” of the copper beneath the parcel that is covered by Resolution’s mining claims. AMRC is wrong; the appraisal is correct as a matter of law. Each of AMRC’s four arguments fails to properly take account of the legal fact that Resolution—not the United States—*already owns* the exclusive property right to mine the copper and other minerals in the MCZ. It acquired those rights by

¹⁸ As discussed *supra* at 15, *Desert Citizens* is materially different because, under the Exchange Act, the Forest Service has no statutory authority to ultimately decline to complete the land exchange.

1 filing and maintaining 185 unpatented mining claims under the General Mining Law of
 2 1872. Ex. 9 (Declaration of Victoria Peacey) ¶ 6; *see* 30 U.S.C. § 22 *et seq.*

3 **a.** AMRC first argues (Motion 8–9) that the appraisal wrongly presumes Reso-
 4 lution’s so-called “paper mining claims” deprive the government of the right to the miner-
 5 als beneath the MCZ. Under the 1872 Law, as long as the owner of a mining claim contin-
 6 ues to perform assessment work or pay an annual fee, it holds the “*exclusive* right of pos-
 7 session and enjoyment of all the surface included within the lines of their locations, and of
 8 all veins, lodes, and ledges throughout their entire depth.” 30 U.S.C. § 26 (emphasis
 9 added); *see United States v. Locke*, 471 U.S. 84, 104 (1985). “Although legal title to the
 10 land remains in the United States, the claimant enjoys a valid, equitable title in the claim,
 11 possessing all of the incidents of real property.” *Kunkes v. United States*, 32 Fed. Cl. 249,
 12 252 (1994), *aff’d*, 78 F.3d 1549 (Fed. Cir. 1996). An unpatented mining claim is thus
 13 “‘property in the fullest sense of that term.’ It is alienable, inheritable, and taxable.” *Ickes*
 14 *v. Virginia-Colorado Dev. Corp.*, 295 U.S. 639, 644 (1935) (citation omitted).

15 What’s more, the holder of an unpatented mining claim may “extract and sell min-
 16 erals from the claim without paying any royalty to the United States.” *Locke*, 471 U.S. at
 17 86; *see Forbes v. Gracey*, 94 U.S. 762, 763 (1876) (claim-holder can “dig out and convert
 18 to their own use the ores” without the government “exact[ing] or receiv[ing] any compensation
 19 for those ores, and without requiring the miner to buy or pay for the land”). The MCZ
 20 appraisal thus recognizes that Resolution’s unpatented claims “encumber[]” the federal
 21 property and that, “in accordance with the [1872] Mining Law,” those claims are not part
 22 of the estate owned by the United States. AMRC Motion, Ex. 11 at 3.

23 AMRC’s real complaint is not with the MCZ appraisal but with the General Mining
 24 Law of 1872. By granting “the finder of valuable minerals on government land ... exclusive
 25 possession ... to all the minerals he extracts,” the 1872 Law created “a powerful engine
 26 driving exploration and extraction of valuable minerals.” *United States v. Shumway*, 199
 27 F.3d 1093, 1099 (9th Cir. 1999). AMRC’s argument (Motion 8) that Resolution should pay
 28 the United States for rights it already owns in the MCZ would nullify the 1872 Law and

1 150 years of Supreme Court precedent, as well as take Resolution’s property. *See Kunkes*,
 2 78 F.3d at 1551 (unpatented claims constitute “property protected by the Fifth Amendment
 3 against uncompensated takings”).

4 AMRC invokes *Locke* (Motion 8–9) to assert that the United States “undisputedly
 5 still owns the mineral estate” to the MCZ because the government maintains “broad pow-
 6 ers” over land subject to mining claims. *Locke* does not remotely support AMRC here. The
 7 issue in *Locke* was the government’s power to require compliance with annual filing re-
 8 quirements by holders of unpatented mining claims. The Court upheld that statute pursuant
 9 to the government’s “broad powers over the terms and conditions upon which the public
 10 lands can be used, leased, and acquired.” *Locke*, 471 U.S. at 104. *Locke* thus stands for the
 11 unremarkable proposition (irrelevant here) that while holders of unpatented claims main-
 12 tain a protected property interest and do not owe royalties associated with minerals they
 13 extract, the claims may be subject to “reasonable regulatory restrictions.” *Bolt v. United*
 14 *States*, 944 F.2d 603, 610 (9th Cir. 1991) (quoting *Locke*, 471 U.S. at 107).

15 *Locke* nowhere said that the United States reserved any part of the “mineral estate”
 16 of the land for itself. And what AMRC asserts the Forest Service should do here—effec-
 17 tively transfer the value of exclusive mineral rights from Resolution to the government—
 18 would be the antithesis of a “reasonable regulatory restriction[.]” It would be a taking.

19 **b.** AMRC next argues (Motion 9–11) that the MCZ appraisal did not comply
 20 with regulations requiring inclusion of “all values of the exchanged lands ... including
 21 minerals.” The cited regulations define market value by reference to “lands or interest in
 22 lands,” and state that an appraisal must consider “the contributory value of any interest in
 23 land such as water rights, minerals, or timber.” 36 C.F.R. §§ 254.2, 254.9(b)(1)(iv). The
 24 MCZ appraisal complied with those regulations by explaining that Resolution—not the
 25 United States—owns the mineral rights in the MCZ, with the result that those rights con-
 26 tribute no value to the government’s interest in the land. AMRC Motion, Ex. 11 at 7–8.
 27 Nothing in the regulations permits an appraisal to value the government’s interest in prop-
 28 erty as if it owned mineral rights that it does not.

AMRC resorts (Motion 9–10) to fragments from the legislative history of an earlier draft bill regarding the land exchange to argue that the MCZ “*must* include the value of the minerals.” But legislative history “is not the law,” *Axon*, 452 F. Supp. 3d at 893 (citation omitted), and is unhelpful to interpret an unambiguous statute, *Haro v. City of Los Angeles*, 745 F.3d 1249, 1257 (9th Cir. 2014). Regardless, the Exchange Act could hardly be clearer that Congress both knew about Resolution’s mining claims and intended to preserve them:

Nothing in this section shall interfere with, limit, or otherwise impair, the unpatented mining claims ... currently held by Resolution Copper on the Federal land, nor in any way change, diminish, qualify, or otherwise impact Resolution Copper’s rights and ability to conduct activities on the Federal land under such unpatented mining claims and the general mining laws of the United States.

16 U.S.C. § 539p(i)(C). By contrast, when Congress wanted to force a change in the status of Resolution’s mineral rights, it knew how to do so. *See id.* § 539p(g)(3) (requiring Resolution to surrender “all rights [in Apache Leap] held under the mining laws”). Contrary to AMRC’s contention, then, the appraisal *did* “include the value of the minerals” for the MCZ: it correctly determined that the value of those minerals to the United States is zero, because Resolution already owns them.

AMRC’s reference (Motion 10–11) to the Act’s provision for a “value adjustment” if mineral production exceeds the estimates in the appraisal, *see* 16 U.S.C. § 539p(e)(2), makes no difference. That provision accounts for production from parcels *outside the MCZ*, where Resolution does not own the mineral rights. It could not apply to minerals ultimately recovered from the MCZ, where Resolution already holds exclusive mineral rights that are expressly protected by the Act. 16 U.S.C. § 539p(i)(C).

c. AMRC asserts (Motion 11) that the appraisal was arbitrary in finding that the highest and best use of the MCZ is as “surface land use in support of a mining operation.” AMRC Exs. 11 & 12. This argument fails for the same essential reason. Under the Uniform Appraisal Standards for Federal Land Acquisition (UASFLA), “[e]xisting legal encumbrances must be considered when developing opinions of market value” for a property’s “highest and best use.” Ex. 8 (UASFLA excerpts) § 4.11.3.1; *see id.* §§ 1.4.4, 4.6.5.2. And

a mining claim constitutes an “encumbrance on public land.” *Kunkes*, 78 F.3d at 1556. Indeed, “it is improper to disregard preexisting encumbrances and their impact on the property.” Ex. 8 (UASFLA excerpts) § 4.6.5.2. The appraiser’s approach is thus entirely consistent with the UASFLA—and Supreme Court law. *See Boston Chamber of Com. v. Boston*, 217 U.S. 189, 195 (1910) (Federal law does not “require a parcel of land to be valued as an unencumbered whole when it is not held as an unencumbered whole.”).

d. Last, AMRC argues (Motion 12–13) that the MCZ appraisal “fail[s] to treat the exchange of the lands and minerals as a private-lands transaction” as required by 36 C.F.R. § 254.9(b). AMRC does not bother to explain how the appraisal supposedly fails in this regard, and it cites no authority for the proposition that an appraisal of private land encumbered by a third-party’s rights must not take the encumbrance into account.

Indeed, in estimating market value, this appraisal *does* assume a private-lands transaction. *See* 36 C.F.R. § 254.9(b)(1). The summary of the MCZ states that, as a “[h]ypothetical [c]ondition,” the federal land was “appraised as though it is in private ownership.” AMRC Motion, Ex. 11 at 3. *See* Ex. 8 (UASFLA excerpts) § 1.13 (describing private ownership requirement as a “hypothetical condition”). The appraisal goes on to explain that “[t]his hypothetical condition does not alter the facts that” the MCZ property “is encumbered by mining claims held by a party other than the United States; said mining claims ... are not part of the estate owned by the United States.” AMRC Motion, Ex. 11 at 3. And consistent with the Congressional mandate that “[n]othing” shall impair or interfere with Resolution’s existing mining rights, 16 U.S.C. § 539p(i)(C), the appraisal states that “the United States may not prohibit the use of the surface of the [MCZ] land for mining purposes, nor may it materially interfere with such uses,” AMRC Motion, Ex. 11 at 3.

The appraisal’s demonstrated adherence to the Exchange Act and UASFLA is hardly arbitrary and capricious. Even if the matter were not clear, deference to the agencies’ “high level of technical expertise” is appropriate. *Kleppe*, 427 U.S. at 412.

D. The Tribe cannot demonstrate likely success on its consultation claim.

The Tribe’s argument (Motion 23–24) that the government failed to consult with it

1 is also meritless. To start, this claim, too, has yet-another preliminary legal defect: The Act
2 required the Forest Service to consult with the Tribe, but only to see if the parties could
3 reach *mutual* agreement on mitigation measures. *See* 16 U.S.C. § 539p(c)(3)(B) (“Follow-
4 ing the [tribal] consultations, ... the Secretary shall consult with Resolution Copper and
5 seek to find mutually acceptable measures”). The Act does not give the Tribe the right
6 to veto the land exchange simply because it could not persuade the agency and Resolution
7 to accept additional voluntary mitigation measures.

8 Regardless, the Tribe cannot show any likelihood of success entitling it to prelimi-
9 nary relief. The Forest Service’s consultation obligations comes from NHPA Section 106
10 and the Exchange Act. NHPA, like NEPA, does not mandate results. It is a procedural
11 statute that merely “requires that federal agencies take into account the effect of their un-
12 dertakings” on certain historical resources, *San Carlos Apache Tribe*, 417 F.3d at 1094
13 (cleaned up), and to consult with affected Tribes, *see* 36 C.F.R. § 800.2(c)(2)(ii). An
14 agency’s consultation is therefore not inadequate simply because it “did not end with a
15 decision the tribal leaders supported.” *Navajo Nation v. U.S. Forest Serv.*, 408 F. Supp. 2d
16 866, 879 (D. Ariz. 2006), *overruled on other grounds*, 479 F.3d 1024 (9th Cir. 2007). The
17 standard of review of Section 106 claims is “highly deferential”; the court should affirm
18 an agency’s action if it has a reasonable basis. *Northwest Ecosystem All. v. U.S. Fish &*
19 *Wildlife Serv.*, 475 F.3d 1136, 1140 (9th Cir. 2007). The Exchange Act’s consultation
20 requirements are similarly procedural, requiring only that consultation occur, resources be
21 identified, and mitigation measures be considered. *See* 16 U.S.C. § 539p(c)(3)(B), (9)(C).

22 The FEIS record amply demonstrates that the Forest Service engaged in substantial
23 consultation. *See* FEIS Vol. 6 (Tribe Ex. 28), Appx. S (Consultation History). Since 2003,
24 the Forest Service conducted government-to-government consultation with 15 tribes—in-
25 cluding *434 documented consultations* with the San Carlos Apache Tribe specifically—
26 concerning the proposed mine, the land exchange, alternate tailings locations,
27 archeological and cultural resources, ethnographic studies, protection of Apache Leap, and
28 other issues of Tribal concern. FEIS Vol. 3 (Tribe Ex. 25) at 867; FEIS Vol. 6 (Tribe Ex.

28), Appx. S. The agency consulted with the San Carlos Apache Tribe more than any other.

After withdrawing the 2021 EIS, the Forest Service hosted a tribal listening session and subsequent consultation and staff meetings. *Id.* at 868. For the San Carlos Apache Tribe specifically, the Forest Service engaged with the Tribal Council through correspondence and meetings, including two additional formal consultation meetings. *See* Tribe Dkt. 85-2 ¶¶ 5–16 (Declaration of Troy Heithecker). Communications are “ongoing and will continue through the life of the project.” FEIS Vol. 6 (Tribe Ex. 28), Appx. S at S-1. The Forest Service’s full consultation record, which contains over 100 pages of communication and consultation efforts, is in Appendix S of the FEIS.

Through this extensive consultation, the Forest Service identified, and Resolution agreed to, a host of mitigation measures described in the 50-page FEIS Appendix J. These measures—many of which will be incorporated into the final ROD—will, *inter alia*, reduce the Project’s impact on historic properties, allow Tribes to salvage cultural resources, and ensure replacement water for areas where sacred springs experience draw down. *See* FEIS Vol. 3 (Tribe Ex. 25) at 890. Resolution also agreed to fund an endowment for cultural heritage, tribal education, and a tribal monitor program. *Id.* at 891; Ex. 9 (Peacey Decl.) ¶¶ 9–10. And Resolution has made significant changes to the Project in response to tribal concerns. Ex. 9 (Peacey Decl.) ¶¶ 11. That record proves the Forest Service has worked with Resolution to address tribal concerns and sought to avoid potential adverse impacts on cultural and archeological resources. 16 U.S.C. § 539p(c)(3)(B), (9)(C).

Regarding NHPA Section 106, in addition to the tribal consultation discussed above, the Forest Service initiated historic preservation consultation with the Arizona State Historic Preservation Office, the ACHP, and 15 tribes. FEIS Vol. 3 (Tribe Ex. 25) at 914, 999–1000. After years of consultation, ACHP unilaterally terminated consultation in February 2025 because mitigation could not stop the transfer of the federal land. Tribe Motion, Ex. 29. Indeed, ACHP later recommended that “USDA should work with the Administration and Congress to take immediate steps to *amend or repeal* [the Exchange Act] or otherwise prevent it from happening.” *See* Tribe Motion, Ex. 31 at 7 (emphasis added). ACHP thus

terminated consultation because it opposed the land exchange and mine, not because of any flaw in the consultation process.

Despite ACHP's withdrawal, the Forest Service continued consultation until April 17, 2025, per 36 C.F.R. § 800.7(c). *See* FEIS Vol. 3 (Tribe Ex. 25) at 1000; FEIS Vol. 6 (Tribe Ex. 28), Appx. S (Consultation History). The Forest Service then determined—correctly—that the Tribe and others had received “a reasonable opportunity to identify [their] concerns about historic properties, advise on identification and evaluation of historic properties, ... articulate [their] view on the undertaking's effect on such properties, and participate in the resolution of adverse effects.” 36 C.F.R. § 800.2(c)(2)(ii)(A); *see* Ex. 2 (Draft ROD) at 43–44. Consistent with NHPA, the Secretary of Agriculture explained the agency's decision in a letter to ACHP. *See* Tribe Dkt. 85-1, at 1–2.

In the face of this record, the Tribe primarily offers vague allegations that the Forest Service failed to conduct meaningful consultation. It argues the Forest Service failed to honor the Tribe's unilateral demands for consultation to occur through a particular process, including executing a Memorandum of Understanding, allowing the Inter-Tribal Council of America (a non-government organization) to participate in tribal consultation, restarting the EIS process, and stopping or pausing the land exchange. *See* Tribe Dkt. 85-6 (Attachment D to Troy Heithecker Declaration). But the Tribe is not guaranteed any specific form of consultation, only a “reasonable opportunity for such consultation.” *Concerned Citizens*, 279 F. Supp. 3d at 942; *see* 36 C.F.R. § 800.2(c)(2)(ii)(A). The Forest Service's reasoned decision to not comply with these process demands does not negate the Project's substantial consultation record, including the more than 400 consultation entries referencing the San Carlos Apache specifically. FEIS Vol. 6 (Tribe Ex. 28), Appx. S; Tribe Dkt. 85-2 (Troy Heithecker Decl.) ¶¶ 7, 10–12, 15–16. ACHP even commended the Forest Service for improving its consultation efforts. *See* Tribe Motion, Ex. 31 at 6.

“Consultation is a two-way street”; the Tribe cannot ignore “numerous and substantial efforts to consult” and then block an agency's “undertaking by refusing to cooperate.” *Concerned Citizens*, 279 F. Supp. 3d at 942; *see also Reno-Sparks Indian Colony v.*

1 *Haaland*, 663 F. Supp. 3d 1188, 1198 (D. Nev. 2023) (tribe was not likely to succeed on
 2 its NHPA claim where it had “never responded to BLM’s multiple letters, and never re-
 3 quested more time for consultation until well after the ROD was issued”).

4 Plaintiff’s complaint, moreover, ultimately is with the land exchange itself. In testi-
 5 mony before Congress, Chairman Rambler described the type of consultation provided for
 6 by the Exchange Act as “a mere formality with no meaningful effect.” AMRC Dkt. 74-1
 7 at 100. And the Tribe uniformly objected to any alternative that would allow mining at the
 8 federal land, as directed by Congress. Ex. 2 (Draft ROD) at 18. But the Tribe’s position on
 9 consultation ignores the extensive mitigation measures adopted as a result of the Forest
 10 Service’s consultation. The process is not rendered meaningless just because specific mit-
 11 igation the Tribe demands is unavailable.

12 The Tribe next argues (Motion 17) that the exchange must be enjoined so that it can
 13 “identify and preserve important, historic Apache properties within Oak Flat through prom-
 14 ised consultation.” This ignores the extensive NHPA consultation record cited above and
 15 the efforts by both the Forest Service and Resolution to work with Tribes to identify im-
 16 portant historic and cultural properties. Already:

- 17 • Fifty-two cultural resource surveys have been conducted, including across all
 18 of the project alternatives, Resolution’s offered lands, and proposed mitigation
 19 areas. FEIS Vol. 2 (Tribe Ex. 24) at 816, 823, 826.
- 20 • Resolution has funded a Tribal Monitor program involving more than 30 mem-
 21 bers from seven Tribes. *Id.* at 820; Ex. 9 (Peacey Decl.) ¶ 10. These Tribal
 22 Monitors have worked with archaeologists and biologists to conduct pedestrian
 surveys of nearly 61,000 acres, including the land-exchange parcels. FEIS Vol.
 3 (Tribe Ex. 25) at 871–873; Ex. 9 (Peacey Decl.) ¶ 10.
- 23 • SWCA, with the FEIS cultural resources team, has conducted a records search
 24 of a 2-mile buffer around all Project and alternative components and a visual
 assessment within a 6-mile buffer. FEIS Vol. 2 (Tribe Ex. 24) at 816.
- 25 • Resolution funded a local ethnographic study that identified cultural resources
 26 and collected oral history from Tribe members, including about places of tribal
 27 significance. FEIS Vol. 3 (Tribe Ex. 25), at 873; Ex. 9 (Peacey Decl.) ¶ 9.

- Through a land donation from Resolution, the Forest Service has developed the Apache Leap Special Management Area. This area contains one of the most extensive western Apache cultural sites in the region and will not be impacted by mining. Ex. 9 (Peacey Decl.) ¶ 8.

The Tribe does not explain how cultural resources were ignored despite this massive effort. Indeed, even the ACHP's final comment letter recognized the Forest Service's "extensive effort to identify historic properties." Tribe Motion, Ex. 29 at 3.

Finally, the Tribe's arguments about ACHP's termination of consultation are unavailing. While the Forest Service must consult with ACHP, it "is not obligated to give the ACHP's opinion so much weight that it is foreclosed from making its own decision." *Concerned Citizens Alliance, Inc. v. Slater*, 176 F.3d 686, 696 (3d Cir. 1999). NHPA requires only that the Forest Service "take into account" ACHP's comments, 36 C.F.R. § 800.7(c)(4), which the FEIS record proves the Forest Service did, *see* Tribe Dkt. 85-1.

In sum, overwhelming record evidence shows the Tribe had ample opportunities to consult and express its concerns. The record further shows that the Forest Service and Resolution considered those concerns, identified cultural and historic properties, and implemented meaningful mitigation measures. That is all the statutes require.

E. Changes to the Forest Plan are not grounds to block the land exchange.

AMRC argues that the proposed amendment to the Tonto National Forest Plan violates the National Forest Management Act, NEPA, and the Exchange Act. This claim cannot support an injunction for multiple reasons.

First, AMRC's assertions regarding the Forest Plan amendment are irrelevant to the land exchange, because the proposed plan amendment applies only to activities that will be conducted on National Forest System lands under the special use permit *after* the land exchange is completed. AMRC's complaints regarding purported infirmities in the plan-amendment process have no bearing on the land exchange. *See* Ex. 2 (Draft ROD) at v ("[T]he decisions to be made by the Forest Service are limited to authorization of the proposed uses of NFS land outside of the land to be exchanged.").

Relatedly, AMRC's Forest-Plan claim is premature because the Draft ROD is not a

1 final agency action. *See* 5 U.S.C. § 704. The Forest Service’s regulations include a project-
2 level predecisional review process for its proposed actions concerning projects and activi-
3 ties implementing Forest Plans. *See* 36 C.F.R. Part 218. The Forest Service must provide
4 a notice of availability of the Draft ROD and initiate an objection period, during which
5 eligible parties may request administrative review by the Forest Service line officer at the
6 next higher administrative level above the responsible official. *Id.* § 218. As the Draft ROD
7 acknowledges, the Forest Service cannot issue the Final ROD until the predecisional
8 administrative review process is completed. *See* Ex. 2 (Draft ROD) at 48–49.

9 In all events, AMRC’s Forest Plan claim lacks merit. AMRC contends (Motion 28)
10 that the FEIS and Draft ROD do not explain the departure from the 2021 Draft ROD’s
11 conclusion that no plan amendment would be required. To the contrary, the FEIS expressly
12 explains why an amendment was found necessary after the 2021 Draft ROD: the agency
13 adopted a revised Tonto National Forest Plan in 2023. The FEIS extensively evaluates the
14 provisions of the new plan, concluding that the special use permits will require an amend-
15 ment to address a few plan objectives. *See* FEIS Vol. 1 (Tribe Ex. 23) at 41.

16 AMRC’s complaints about public notice are likewise unfounded. The public-notice
17 requirements cited by AMRC do not apply to this project-specific amendment; instead, 36
18 C.F.R. § 218 applies. *See* 36 C.F.R. § 219.16(b). Moreover, under 36 C.F.R. § 219.4, “the
19 responsible official has the discretion to determine the scope, methods, forum, and timing
20 of those [public participation] opportunities.” *See also id.* § 219.13(b)(2). Here, the Forest
21 Service has provided notice of the proposed plan amendment and an opportunity for public
22 participation through the predecisional objection process. Indeed, both Plaintiffs had notice
23 and participated in the process. That satisfies the public-participation obligation.

24 AMRC’s assertion (Motion 29) that the agency wrongly concluded the amendment
25 is not a significant change to the Forest Plan requiring an EIS is wrong. First, there is an
26 EIS here. Moreover, the Planning Rule cited by AMRC excludes any EIS requirement for
27 a plan amendment that applies, as here, to only one project. *See* 36 C.F.R. § 219.13(b)(3).

28 Finally, while changes to the Forest Plan await further administrative review and

perhaps a judicial challenge to the Final ROD, there is no doubt that the agency took a hard look at the consequences of amending the Forest Plan and explained its rationale fully in a 37-page appendix to the FEIS. *See* FEIS Vol. 6 (Tribe Ex. 28), Appx. T.

F. Plaintiffs will suffer no irreparable harm without an injunction.

Even if Plaintiffs’ legal claims had merit, their injunction motions should be denied for the further reason that Plaintiffs cannot demonstrate any “irreparable harm” if the Court does not enjoin the land exchange while Plaintiffs’ current claims are litigated. *Winter*, 555 U.S. at 20. Plaintiffs allege three distinct types of harm, none of which is the type of immediate and irreparable harm necessary to warrant an injunction of the land exchange.

Loss of access. Plaintiffs first assert they will suffer immediate, irreparable injury because, post-transfer, they will have to rely on Resolution to allow them to access and use the federal lands. AMRC Motion 5; Tribe Motion 24–25. But that is merely an objection to Congress’s decision to convey title to the property. Even a remand of the FEIS for further analysis will not reverse the mandatory land exchange directed by Congress. Because Plaintiffs’ alleged harm is not “legitimately relate[d]” to the claims they have asserted, it cannot support their request for preliminary relief. *Friends of Clearwater v. Higgins*, 472 F. Supp. 3d 859, 875 (D. Idaho 2020).

Regardless, Resolution’s President and General Manager, under penalty of perjury, has committed to maintaining current recreational access to the federal land for at least the next ten years. Ex. 9 (Peacey Decl.) ¶ 14. And under the Act, Resolution is required to preserve access to Oak Flat Campground for as long as safely possible, 16 U.S.C. § 539p(i)(3). As explained in the sworn declaration, that condition will not be triggered for decades—if ever—because the Campground area will likely become unsafe only if the subsidence reaches that area (which may not occur). Ex. 9 (Peacey Decl.) ¶ 18. Thus, for the foreseeable future, public access to the property will not change. *Id.* ¶ 14.

Judge Logan’s decision to grant a few-week injunction in *Apache Stronghold* does not help Plaintiffs here. Judge Logan’s injunction was based on *constitutional* claims, which the Tribe does not raise here in support of its request for an injunction. Moreover,

the decision there was tied to the Supreme Court’s pending review of the petition for a writ of certiorari that has now been denied. The two cases Plaintiffs cite similarly do not support relief. *Desert Citizens*, 231 F.3d 1172, involved an administrative land exchange, not an exchange mandated by an Act of Congress. And both that case and *Western Land Exchange*, 315 F. Supp. 2d 1068, merely found that recreational interests can support APA standing to challenge a *final agency action*, which is absent here.

Surface disturbance. Plaintiffs next argue that they will be immediately and irreparably harmed by Resolution’s post-conveyance activities on the surface of the property. AMRC Motion 5–6; Tribe Motion 25. But Plaintiffs fail to mention that the vast majority of that work—such as construction of a new administration building and water treatment plant—will occur on land that Resolution already owns. Ex. 9 (Peacey Decl.) ¶¶ 10–11. There will *be no impact at all* to the surface of the federal land being conveyed to Resolution in the exchange until 2026. *Id.* ¶ 10; *accord* FEIS, Vol. 1 at 61 & fig. 2.2.2-3 (noting there will no “construction of new facilities” for at least one year post-ROD). And even the new surface disturbance planned for next year will impact only approximately 3.76 acres, or 0.15% of the 2,422-acre federal parcel. Ex. 9 (Peacey Decl.) ¶ 15. That work will include only the creation of four new drill pads (soil clearings), two dirt and gravel access roads, and another soil clearing for medical evacuation. *Id.* None of that work will disturb any area known to host tribal ceremonies. *Id.* Meanwhile, the federal land is already traversed by numerous Forest Service roads and other infrastructure, including mine-exploration roads and drill pads. *Id.* ¶ 14; FEIS, Vol. 1 at 61 & fig. 2.2.2-3.

Loss of public land status. Last, AMRC argues (Motion 4–6) that after the exchange occurs the land would no longer be afforded public-land protection, and Plaintiffs would no longer be notified of “harmful activities” proposed on these lands. But again, none of Plaintiffs’ asserted claims, even if successful, could possibly remedy that asserted harm. The changes in the land’s status are the ultimate result mandated by Congress. In addition, these allegations are not a “particularized injury to [Plaintiffs’] interests” necessary to demonstrate irreparable harm. *Sierra Forest Legacy v. Sherman*, 951 F. Supp. 2d

1 1100, 1111 (E.D. Cal. 2013). And in all events, Resolution will still be required to abide
 2 by all applicable federal, state, and local laws. 16 U.S.C. § 539p(c)(8).

3 **G. The balance of equities and public interest weigh against any injunction.**

4 On the other side of the balance, Plaintiffs’ requested injunction would irreparably
 5 harm the critical national security and economic interests that prompted Congress to pass
 6 the Exchange Act. Congress has already weighed the equities and found the land exchange
 7 “quite clearly in the public interest.” Resolution Copper: Hearing Before the SubComm.
 8 on Nat. Res., 112th Cong. 11 (2012) (statement of Sen. Kyl), <https://tinyurl.com/yc656kyj>.

9 The Exchange Act represents Congress’s choice to develop domestic copper re-
 10 sources—the mine has potential to supply a significant portion of the nation’s demand for
 11 copper, a critical mineral essential to electricity generation, distribution, and storage—
 12 while also adding valuable conservation lands to the public trust. This Court should not
 13 “ignore the judgment of Congress, deliberately expressed in legislation.” *Oakland Canna-*
 14 *bis*, 532 U.S. at 497. Multiple recent presidential administrations have also recognized the
 15 urgent need for domestic investment in copper. *E.g.*, Exec. Order No. 14220, 90 Fed. Reg.
 16 11,001 (Feb. 25, 2025) (domestic copper supplies are “essential to the national security,
 17 economic strength, and industrial resilience of the United States”); Presidential Determi-
 18 nation Pursuant to Section 303 of the Defense Production Act of 1950, 87 Fed. Reg. 19,775
 19 (Mar. 31, 2022). Indeed, Resolution is one of ten “critical mineral production projects”
 20 necessary “to facilitate domestic production of America’s vast mineral resources to create
 21 jobs, fuel prosperity, and significantly reduce our reliance on foreign nations.” WHITE
 22 HOUSE, *Trump Administration Advances First Wave of Critical Mineral Production Projects*
 23 (Apr. 18, 2025), <https://tinyurl.com/35vru2fy>.

24 Moreover, the very same Congress that passed the Exchange Act recognized the
 25 negative impact of NEPA litigation on timely implementation of critical projects like this
 26 one. *See, e.g., Hearing on H.R. 2641 Before the Subcomm. on Regul. Reform, Com. &*
 27 *Antitrust L. of the H. Comm. on the Judiciary*, 113th Cong. 40 (July 11, 2013) (statement
 28 of Rep. Bob Goodlatte, Chairman, H. Comm. on the Judiciary) (“Navigating this endless

1 [NEPA] review-and-litigation process can cost job creators millions of dollars when they
2 need to hire consultants and lawyers. But the cost to the economy is exponentially
3 greater.”), <https://tinyurl.com/3uwjznzw>. Here, the mine will have significant, immediate
4 and long-term benefits for Arizona’s workforce and economy. Ex. 9 (Peacey Decl.) ¶¶ 7,
5 19–21. At its peak, it will directly employ approximately 1,500 people and indirectly create
6 another 2,200 jobs. *Id.* ¶ 7. It could generate up to \$61 billion in economic value for Ari-
7 zona and \$288–\$313 million in state, local, and federal tax revenue. *Id.*

8 In sum, an injunction would exacerbate America’s shortage of domestic copper, plus
9 postpone job creation and generation of tax revenue. It would also impose substantial eco-
10 nomic harm on Resolution, which incurs \$11 million every month to maintain the mine in
11 a non-operational (but operation-ready) state, including operating and maintaining thou-
12 sands of feet of underground infrastructure nearly 7,000 feet beneath the ground. Ex. 9
13 (Peacey Decl.) ¶¶ 20–21. A workforce of about 400 employees and contractors have been
14 keeping the mine operational while waiting for the land exchange, but further delay will
15 make it very difficult for Resolution to maintain the current level of employment or to
16 sustain its social investment in the surrounding copper triangle communities. *Id.* Between
17 January 2021 and June 2025, Resolution Copper spent \$545 million in an operation-ready
18 holding pattern due to delays in completing the land exchange. *Id.* at ¶ 20.

19 An injunction would delay and imperil \$53.5 million of funding committed by Res-
20 olution to a trust for the Project’s 11 cooperating tribes. Ex. 9 (Peacey Decl.) ¶ 21. And
21 Resolution will incur yet-more costs if it is required to cancel contracts that depended on
22 the timely, mandated occurrence of the land exchange. Cancelling contracts and agree-
23 ments and imposing further delay does more than impose economic and reputational harm
24 to Resolution. It will impact people, their jobs, and their families. Congress did not permit
25 those harms to Resolution, the workforce, local contractors, and local communities. This
26 Court should not inflict them.

27 Conclusion

28 The Court should deny Plaintiffs’ requested preliminary injunctions.

1 Dated July 28, 2025

Respectfully submitted,

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CERTIFICATE OF SERVICE

I hereby certify that, on July 28, 2025, I electronically transmitted the attached documents to the Clerk's Office using the CM/ECF System for filing and transmittal of a Notice of Electronic Filing to the CM/ECF registrants.

s/ Michael R. Huston
