



United States Department of the Interior



BUREAU OF LAND MANAGEMENT
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September 14, 2026

DECISION

:

EASTERN STATES SEPTEMBER 2026 COMPETITIVE OIL AND GAS LEASE SALE PROTEST OF PARCELS

PROTESTS DENIED

The U.S. Department of the Interior, Bureau of Land Management (BLM) Eastern States State Office (ESO) received formal protests from interested parties protesting the offering of 40 parcels described in the Notice of Competitive Oil and Gas Internet Lease Sale (Sale Notice)¹ for September of 2026 Competitive Oil and Gas Lease Sale (September Lease Sale) and associated Addendums. The 40 protested parcels contain federal minerals managed by the BLM Northeastern States District Office (NSDO) and consist of U.S. Forest Service surface lands within the Marietta Unit of the Wayne National Forest (WNF). The protested parcels are in Monroe and Washington Counties, Ohio. This letter serves to notify all Parties who submitted a protest in compliance with the Sale Notice of the decision made and the corresponding responses to the statements of reason submitted in Protesting Parties' letters.

BACKGROUND

The BLM Eastern States, Northeastern States District Office (NSDO) produced the environmental analysis documentation compliant with the National Environmental Policy Act (NEPA), specifically a Determination of NEPA Adequacy (DNA),² as part of the September Lease Sale process. This DNA relied on an Environmental Assessment completed in 2016 (2016 EA)³ and a Supplemental Environmental Assessment completed in 2025 (2025 SEA)⁴. The 2025 SEA was ordered after a federal court found the 2016 EA to be deficient in the analysis of surface-area disturbance, cumulative impacts to the Indiana bat (*Myotis sodalis*) and the Little Muskingum River and other local water sources, and impacts on air quality, and remanded it to the BLM. The 2016 EA and 2025 SEA include analyses of numerous parcels within the WNF, including the 41 nominated parcels that are the subject of the September Lease Sale. The DNA

¹ See <https://eplanning.blm.gov/Documents/?id=798d6bf4-a7f2-f011-8407-001dd80bcf93&spid=ab5fd097-a8f2-f011-8406-001dd802fdea#>, Section titled "September 2026 Eastern States Lease Sale Notice and Final DNA with Attachments"

² See id.

³ See <https://eplanning.blm.gov/Project-Home/?id=ee9bf989-a7f2-f011-8406-001dd802fdea>

⁴ See <https://eplanning.blm.gov/Project-Home/?id=3efaeeda-a7f2-f011-8407-001dd80db62a>

documented the NSDO's review of the 2016 EA and 2025 SEA for sufficiency. The 2016 EA and 2025 SEA utilized an interdisciplinary to analyze potential oil and gas leasing for conformity with the current land use decisions for the planning areas and compliance with NEPA. The BLM and U.S. Forest Service (USFS) reviewed the 2016 EA, and within the 2025 SEA specifically analyzed and addressed the surface-area disturbance, cumulative impacts to the Indiana bat (*Myotis sodalis*) and the Little Muskingum River and other local water sources for compliance with the applicable land use plan and associated NEPA analysis and found the analyses contained within to sufficiently disclose the potential environmental effects of the same proposed action described in the DNA. Specifically, the SEA describes how the BLM will not allow any water withdrawals from the Little Muskingum River. The applicable land use plan, the USFS Wayne National Forest 2006 Land and Resource Management Plan,⁵ contemplates the offering of mineral resources within the WNF and identified the need to coordinate with the BLM to lease those minerals. The DNA described the Proposed Action, which mirrored alternatives analyzed in the 2016 EA and the 2025 SEA with nearly identical environmental effects.

The draft parcel list, maps showing the spatial location of the parcels for the September Lease Sale, and a draft of the DNA were made publicly available online from December 15, 2025, to January 16, 2026, during a public scoping period on the project's ePlanning site. The same materials for the September Lease Sale were made publicly available online from May 18 through June 17, 2026, for a public review and comment period.

On July 17, 2026, the BLM publicly posted the Sale Notice and revised DNA, initiating a protest period from July 17 to August 17, 2026. The Sale Notice identified 41 parcels totaling 2,840.1 acres to be offered for competitive lease on September 15, 2026, and described the procedures for filing a formal protest. On July 31, 2026, the BLM publicly posted an Addendum to clarify the deadline to submit protests.⁶ On August 13, 2026, the BLM posted a second Addendum, removing parcel OH-2026-09-1626, leaving 40 parcels⁷ totaling 2,776.840 acres to be offered and updating the parcel listing for parcel OH-2026-09-4405 to show that it is located within Communitization Agreement OHES105484744.

ISSUES AND STATEMENTS OF REASONS

The following responses by the BLM address the Protesting Parties' statements of reasons⁸ related to the 40 parcels protested. The BLM has reviewed the Protesting Parties' statements of reasons in their entirety. The Protesting Parties provide 18 overarching issues with 7 additional sub-issues. Each of the Protesting Parties' protested issues are listed in italics below, followed by

⁵ See <https://www.fs.usda.gov/r09/wayne/planning/forest-plan>

⁶ The original Sale Notice stated that the protest period concluded on August 15. The Addendum clarified that the period concluded on August 17. See <https://eplanning.blm.gov/Documents/?id=798d6bf4-a7f2-f011-8407-001dd80bcf93&spid=ab5fd097-a8f2-f011-8406-001dd802fdea#>, Section titled "September 2026 Eastern States Lease Sale Notice and Final DNA with Attachments"

⁷ On August 13, 2026, BLM published Addendum 2. This Addendum removed OH-2026-09-1626 (EOI ES00002915L) from the list of offered parcels due to a need for further review of the parcel. This parcel has been deferred for further review to be considered for offering at a subsequent lease sale and the September 15, 2026, lease sale now offers 40 parcels totaling 2,776.84 acres. See *Id.*

⁸ See *id.*, Section "Protests."

a summary of its arguments. The BLM's response to each of the Protesting Party's issues follows.

Please note, the Ohio Environmental Council (OEC) was one of the Protesting Parties to this proposed action. The issues raised by the OEC have been described and responded to in a separate letter.⁹

1. *The 2016 EA that the BLM relies on was deemed legally inadequate in 2021. The BLM may not proceed until they correct the deficiencies of this EA.*

Protesting Parties describe how in 2021, a U.S. District Court judge found the 2016 EA and Finding of No Significant Impact (FONSI) to be inadequate and ordered the BLM and USFS to rectify these deficiencies before moving forward with any leasing of the parcels or drilling within the WNF. Parties further cite that no confirmation of sufficiency has been made for the 2025 SEA. They claim that this means the BLM is moving forward with leasing using inadequate NEPA analysis that a judge has not deemed sufficient, in violation of NEPA.

BLM Response: The BLM has complied with the court's orders and judgment. In April 2025, the BLM completed the 2025 SEA, which expressly considered the deficiencies in the 2016 EA identified in the court's summary judgment and remedy orders. No further court instructions or injunction for stay have been ordered. Therefore, the BLM may move forward with the leasing process.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

2. *An Environmental Impact Statement (EIS) is required.*

Protesting Parties cite a number of areas in which they feel environmental impacts that were both analyzed and not analyzed by the BLM rise to the level of significance that a FONSI cannot be reached and that an EIS is warranted. They cite analyses within the existing EA and SEA that air quality emissions are of a high enough amount to surpass Clean Air Act (CAA) thresholds. They also include references to areas of water quality, wastewater generation, public health effects, and a restatement that the court has not deemed the 2025 SEA to be sufficient and may still determine that an EIS is warranted. These claims, according to Parties, demonstrate that reasonably foreseeable environmental effects associated with this proposed action rise to a level of significance warranting an analysis within an EIS.

BLM Response: The 2025 SEA was prepared in accordance with the CEQ implementing regulations for NEPA (40 CFR 1500 –1508, revised in 2020), Department of Interior NEPA regulations (43 CFR Part 46) and the BLM NEPA Handbook (H-1790-1). The BLM used the EA process to determine if significant impacts would result from the Proposed Action. If significant impacts are identified that cannot be adequately mitigated, the BLM would prepare an EIS. It is important to note that the administrative act of offering parcels for oil and gas leasing and the subsequent issuance of leases would have no direct impacts on the environment. There would be no surface disturbance authorized or any direct impacts resulting from the action of leasing, but the SEA analyzes reasonably foreseeable impacts of estimated future oil and gas development to

⁹ See id.

determine whether significant environmental impacts would require further environmental analysis in the form of an EIS, or whether a FONSI may be issued. If leases are proposed for development, during the Stage 3 environmental review of site-specific Applications for Permit to Drill (APD), the BLM would further assess site-specific impacts of proposed development and would prepare additional environmental review based on the potential impacts and their significance. If warranted, additional mitigation would be applied in the form of Conditions of Approval and would consider environmental conditions that may occur at that time and place. Refer to Section 1.2.1 (Actions to be Taken) in the SEA that describes the Stage 3 environmental review of site-specific APDs.

Although the 2020 court finding did direct the BLM and USFS to take a hard look at certain aspects which the court determined were not sufficiently addressed, the court also explicitly stated that it did not find that an EIS should be conducted. It found that fracking, as a matter of law, is not a significant action that would require an EIS. As such, the BLM and USFS have supplemented the 2016 EA and produced the 2025 SEA to comply with the court's order.¹⁰

BLM addressed the resource areas that it was directed to analyze in response to the court order from 2021. The effects to these resource areas were analyzed and documented in the 2025 SEA. No further court instructions or injunction for stay have been ordered. Therefore, the BLM is moving forward with the leasing process.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

3. The 2006 Wayne National Forest Land and Resource Management Plan (2006 LRMP) is out of date and is therefore invalid.

Protesting Parties state that the age of the 2006 LRMP makes it out of date and therefore unusable. BLM actions are required to comply with applicable and approved land use plans before making a decision. The 2006 LRMP was finalized in 2006. Since then, new information has been made available including the presence of listed species that were either not present or not listed in 2006. Additionally, recent changes to the region including the discovery of injected wastewater leakage in the area require that the LRMP must be updated to accommodate these changing conditions before any new leasing can move forward.

BLM Response: The Forest Service Organic Administrative Act of 1897 is the original organic act governing the administration of national forest lands. The Act permits access to national forests for all lawful purposes, including prospecting and locating and developing mineral resources.

In consent letters dated October 15, 2025, and October 30, 2025, the USFS authorized the BLM to make lands contained in Expressions of Interest (EOIs) on the WNF available for competitive oil and gas lease sale subject to certain specific stipulations and notifications. The Regional Forester stated that "In accordance with 36 CFR 228.102(e), I have verified that leasing of these specific parcels has been adequately addressed in a NEPA document and is consistent with the 2006 LRMP. This Plan and its accompanying environmental analysis were completed in

¹⁰ See https://www.govinfo.gov/content/pkg/USCOURTS-ohsd-2_17-cv-00372/pdf/USCOURTS-ohsd-2_17-cv-00372-0.pdf.

accordance with 36 C.F.R. 228.102(c) which outlines the requirements for leasing analyses. The ‘availability’ decision under 36 C.F.R. 228.102(d) was made in the Record of Decision. In processing these specific EOI requests, we have taken into consideration the associated environmental analysis for the LRMP, the 2016 EA considering leasing Federal mineral estate in the Marietta Unit, and the 2025 SEA that addressed deficiencies identified by the U.S. District Court for the Southern District of Ohio.”

The USFS consented to leasing the 41¹¹ parcels as the action is considered consistent with the 2006 LRMP. The BLM has no authority to amend the LRMP and considers it valid for leasing as supplemented by the 2025 SEA.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

4. The air quality analyses within the 2016 EA and 2025 SEA are inadequate.

Protesting Parties submitted a number of reasons for why they alleged that the analysis of air resources was inadequate. Each of these claims are discussed further with the BLM’s response to each claim below.

a. There was no analysis of impacts to air quality and air resources.

Protesting Parties claim that the BLM has “failed to analyze impacts to air quality.” No further justification for how air impacts are not analyzed in any way was provided.

BLM Response: The 2025 SEA includes quantitative emissions estimates for criteria pollutants, precursors, and hazardous air pollutants associated with reasonably foreseeable development under the 2020 Reasonably Foreseeable Development Scenario (RFDS) (Table 3-3; Section 3.3.2 and 3.3.3). The 2025 SEA discusses health-related endpoints associated with these pollutants, including respiratory and cardiovascular pathways, and identifies the attainment/maintenance status of counties within the analysis area (see Appendix I at I-2 to I-4). Methane, volatile organic compounds (VOCs; e.g., benzene, toluene, xylene), and other pollutants are included in the emissions inventory and greenhouse gas (GHG) analysis (Chapter 3.4; Tables 3-5 to 3-7). The SEA discusses how VOCs and nitrogen oxides (NO_x) contribute to ozone formation (Appendix I).

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

b. The EA itself states that, by BLM’s own estimates, the project will erase the equivalent of WNF’s carbon sequestration capacity for the next 30 years.

Protesting Parties claim that the BLM has demonstrated that the project will eliminate WNF’s carbon sequestration capacity equal to 30 years of the WNF’s current capacity.

BLM Response: The SEA does not assert that development would eliminate the carbon sequestration capacity of WNF for 30 years. Instead, it provides equivalent quantitative estimates

¹¹ On July 31, 2026, the BLM publicly posted an Addendum [CH1.1] to clarify the deadline to submit protests. On August 13, 2026, the BLM posted a second Addendum, removing parcel OH-2026-09-1626, leaving 40 parcels totaling 2,776.840 acres to be offered and updating the parcel listing for parcel OH-2026-09-4405 to show that it is located within Communitization Agreement OHES105484744.

of GHG emissions to provide additional context and discusses the relationship to broader national and regional GHG inventories, consistent with NEPA's rule of reason.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

- c. Washington County was not analyzed at all, even though nearly half of the proposed parcels fall within the county.*

Protesting Parties submit that the BLM did not include Washington County in its air pollution estimates based on the assumption that parcels within the county would not be included in the September Lease Sale. However, counter to BLM's claims on this matter, parcels that fall within Washington County are indeed being offered at the September Lease Sale.

BLM Response: The SEA discusses what different pollutants are expected to be emitted from this project, the effects the levels of those pollutants may imply, and identifies that parts of Washington County are maintenance areas where future development must comply with applicable Clean Air Act and permitting requirements (Section 3.3, 3.4, and Appendix I). For the majority of resource categories in the SEA, including air quality resources, the Cumulative Impact Analysis Area (CIAA) includes the Marietta Unit of the WNF, including all parcels proposed for leasing at the September Lease Sale, and a 4-mile buffer surrounding the unit, excluding West Virginia, plus an additional 0.5-mile buffer (SEA, p. 3-48); this area includes Washington County. Thus, simply because Washington County was not specifically called out within the SEA does not mean that the parcels that fall within the county are not analyzed.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

- d. Fracking results in the release of dangerous volatile organic compounds (VOCs). This must be analyzed given VOCs' links to increased risk of asthma.*

While not referencing specific inadequacies with the BLM's analysis, Protesting Parties describe the purported dangers that have been associated with the release of VOCs. They further explain that oil and gas development has been documented as producing VOCs and that these VOCs have been shown to have links to the occurrence of increased asthma risks. Parties assert that the purported dangers of VOCs and their links to oil and gas development should warrant the cancelation of the September Lease Sale.

BLM Response: Although no specific deficiency with the analysis is put forth, the BLM has assessed the health effects of VOCs, including those that may be released in relation to this project. The BLM includes an adequate quantification and assessment of air emissions associated with the proposed action (see SEA Section 3.3, 3.4, and Appendix I) for the estimated emissions and impacts on air quality. SEA Section 3.3 further delineates the potential health effects that have been identified as being linked to exposure to high levels of VOC, although the text does not assert that there is any expected significant public health impacts associated with this project.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

- e. BLM must analyze the exacerbated effect of air emissions from oil and gas production to elderly individuals near the project area.*

Protesting Parties cite the particular risk that elderly members of the community face from air pollutants commonly associated with oil and gas development. They further demand that the BLM disclose the number of elderly community members that fall within different geographic distances from the proposed leasing parcels (e.g., 1km, 1.5km, etc.) to assert the risks that the proposed action is imposing on its most vulnerable community members.

BLM Response: Parties do not identify what population of residents are defined as “elderly” nor do they posit any statistics describing any data to support their assertion that large populations of elderly individuals reside within a very close proximity of the project area.

While the BLM does not identify the exact number of potentially affected elderly citizens within a specific geographic distance from the project area, population statistics for the southeastern region of Ohio are provided in SEA Section 3.10. Furthermore, the BLM does not attempt to hide any recognition that additional health risks are associated with hazardous air pollutants (HAPs). These potential negative health impacts have been described in SEA Section 3.3.2.2, as well as in Appendix I. Historically, however, these air pollutants have not warranted a significant impact, particularly due to the inability to reasonably attribute any negative health impacts directly to oil and gas development. This lack of reasonable foreseeability is why the BLM is only able to disclose the types of health impacts that may affect local residents, including members of the elderly community.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

- f. *BLM is legally mandated to disclose the level of GHG emissions associated with this project.*

Although they do not cite any legal requirement, Protesting Parties assert that the BLM is mandated to disclose the expected GHG emissions for this project. They further assert that BLM did not do so in its analysis.

BLM Response: Although BLM is not aware of any requirement for a disclosure of this kind, it has nonetheless described the estimates for different levels of GHG emissions as they pertain to different well development scenarios in Section 3.4 of the 2025 SEA. Tables 3-5, 3-6, 3-7, and 3-8 provide this information in the context of both a low development scenario and a high development scenario. These tables provide estimates based on the average emissions of lease parcels. Furthermore, the SEA continues by examining the monetized impacts in relation to these GHG emissions estimates in Section 3.4.3. Given these estimates, BLM has sufficiently addressed this protest point within the 2025 SEA.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

5. *The water quality analyses within the 2016 EA and 2025 SEA are inadequate.*

Protesting Parties submitted a number of reasons for why they alleged that the analysis of water resources was inadequate. Each of these claims are discussed further with the BLM’s response to each claim below.

- a. Fracking requires immense water withdrawals. These withdrawals will greatly impact the Little Muskingham River and surrounding watershed. The BLM greatly understates the effects of these withdrawals.*

Protesting Parties raise the claim that water withdrawals will have a significant impact on the Little Muskingham River and the surrounding watershed. They express concerns that these withdrawals will lead to negative impacts on wildlife within the waterways. They cite the understanding that the BLM plans to conduct withdrawals from waterways other than the Little Muskingham River but claim that these other waterways feed into the Little Muskingham, thus causing decreased volumes and flows within the larger river.

Parties also claim that the estimates for the volume of water withdrawals posed by the BLM are drastically underreported. This reliance on underestimated amounts of water to be withdrawn further impacts the appropriateness of the BLM's Biological Assessment and the findings. Parties assert that the analyses relying on these flawed estimates must be redone using the larger, more appropriate estimates of the volumes of freshwater being withdrawn for the purposes of this project.

BLM Response: As described in Appendix G, Section 2.6.1.2 and Appendix F of the 2025 SEA, for all leases issued under the Proposed Action, the BLM will prohibit water withdrawals from the Little Muskingum River, Muskingum River, and any other Group 2 and 4 streams that may be identified as a source water for drilling operations, in the future or additional hellbender streams that may be identified in the future. Additional protections for water resources are reflected in the 2006 LRMP, which contains a guideline allowing USFS to prevent water withdrawals from waterways or groundwater on NFS lands if that activity were proposed as part of a special-use permit request associated with oil and gas development (Appendix F, Reference Number GFW-WSH-1). This guideline states that water should not be diverted from streams, lakes, or springs when instream flow needs or water-level assessments indicate that diversion would impact stream processes, aquatic and riparian habitats and communities, or recreation and aesthetic values (SEA, p. 3-100).

BLM relies on the 2020 RFDS in determining the effects associated with several resources, including water resources. Section 3.6.2.2 of the 2025 SEA provides a detailed explanation of potential impacts from likely sources of water withdrawals and estimated amounts of water withdrawals based on the 2020 RFDS (Appendix D of the SEA). The Biological Assessment thoroughly addresses water withdrawals and can be found in Appendix G of the SEA. The Biological Assessment describes the consultation process that the BLM would undertake with the U.S. Fish and Wildlife Service (USFWS) prior to approval of leases or any future Applications for Permit to Drill (APD). If an APD is received, additional consultation with the USFWS will occur as necessary. Mitigation measures, designed to limit impacts to the watershed, will be implemented at the APD stage when more information is known about the water location source and amount of water needed.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

- b. There are documented examples of chemical contaminations of waters associated with fracking, posing hazards to drinking water sources. This wastewater that is*

injected into the ground contains heavy metals that should require special disposal techniques.

Protesting Parties assert that U.S. Geological Survey reports have documented that waters used in the process of fracking have been shown to be contaminated with pollutants, including heavy metals, radioactive elements (including Ra226 and Ra228), and other hazardous chemicals.

Parties further assert that the wastewater produced from fracking poses additional health risks that are well documented. They provide support by referencing a July 2026 article from the *New York Times*¹². This article details an example of wastewater escaping from where it has been injected into the ground and resurfaced as brine, containing hazardous chemicals and metals.

BLM Response: Section 4.6 in the 2016 EA and Section 3.6 in the 2025 SEA discuss impacts on water resources, including potential for impacts on drinking water and water supplies. Section 3.10.2.2 of the SEA discusses impacts on social conditions from changes in water resources. The discussions explain that issuing leases is unlikely to affect drinking water, and they detail legal requirements and stipulations that would be applied to leases for the protection of water resources.

Also in the 2016 EA, Section 4.7 analyzes potential impacts of hazardous wastes and Section 4.8 analyzes potential impacts on Public Health and Safety. Section 3.10.1.3 in the SEA discusses public health and safety. These discussions of public health address the risks as asserted by the Protesting Parties and how measures are taken to mitigate these risks to levels that contaminations are unlikely to occur. The 2016 EA and 2025 SEA detail legal requirements and stipulations that would be applied to leases for the protection of these resources.

The *New York Times* article, while demonstrating some potential risks associated with wastewater injection, only gives a surface level view of the issue. To date, testing in the area reported in the article has determined that there is no evidence of wastewater contaminating drinking water. This story provides a localized look at a topic that has not resulted in any breaches in public health safety. Approval of actual injection operations is delegated to the relevant State under the Clean Water Act, and it cannot be reasonably projected for NEPA analysis purposes as it is dependent upon future APD and production level information that BLM does not have, absent a specific development proposal.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

c. BLM needs to assess how water withdrawals affect the larger public water supply.

In addition to the concerns raised regarding water withdrawals, Protesting Parties share concerns with how these withdrawals would put unwarranted stress on the larger water supply. Additionally, Protesting Parties also mention research from Forbes that states property values decrease anywhere from 10 to 22 percent when located within 1.5 kilometers of oil and gas development. They specify that this refers specifically to properties that rely on groundwater sources for drinking water. They further assert that these potential drinking water concerns when

¹² See <https://www.nytimes.com/2026/07/29/climate/ohio-fracking-water-injection-wells.html>

coupled with fears of noise, light, traffic, and other factors contribute to the undesirability of homes in the area. These impacts therefore should be analyzed.

BLM Response: See response to issue 5a above concerning water withdrawals. BLM has included stipulations to prevent the excess withdrawal of freshwater from waterways that both feed into the Little Muskingham River and the surrounding watershed tributaries. Additionally, before any drilling may take place, developers must first submit a permit application to the Ohio Department of Natural Resources (ODNR). Among other requirements, a well construction permit application must identify all areas within 100 feet of and within the proposed well site boundary that are within the 5- year time of travel associated with a public drinking water supply, as delineated or endorsed under the “Source Water Assessment and Protection Program” (See SEA, Appendix E, Section 1.1.2). This piece of information, in conjunction with other requirements listed in Section 1.1.2, addresses the concerns that Protesting Parties have with stresses to the water supply grid and to the concerns of property owners in the area. The ODNR regulatory setting insulates these issues from rising to a significant level.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

6. *Fracking in WNF will cause habitat fragmentation and other threats to federally listed and sensitive species.*

Protesting Parties document multiple ways that wildlife will be negatively impacted by the project. Some describe how vegetative clearing needed for well pads, pipelines, and access roads will create fragmented habitat, leading to long-term displacement of species including some federally listed species. They additionally reference that the noise, lighting, and traffic associated with oil and gas development will result in the displacement of species that inhabit WNF.

Parties also note the consultation efforts of the BLM and FWS as being inadequate. They assert that the Biological Assessment (BA) that was produced in the development of the NEPA does not adequately identify the risks to wildlife nor does it alleviate the risks posed to these species.

BLM Response: BLM consulted the USFWS in May 2026 about this project and was described in Section D.4 of the final DNA. The consultation was done in compliance with all requirements for consultation under the Endangered Species Act and NEPA. The BA (Appendix G of the SEA) describes the consultation process that the BLM would undertake with the USFWS prior to approval of leases or any future APDs.

Potential impacts of the proposed action to Threatened, Endangered, and Candidate terrestrial wildlife species, including the anticipated magnitude and effect of habitat fragmentation, were described in Section 4.3.8.1 of the 2016 EA and in Section 3.8 of the 2025 SEA. It is emphasized that the use of horizontal drilling, the primary method of development in this proposed action, would greatly reduce the resultant habitat fragmentation. Any displacement of wildlife is expected to be temporary, and species would likely return following the conclusion of development activities, possibly sooner. Eastern black bears and other State-listed endangered species are factored into oil and gas permitting in Ohio. If a project could impact them more substantially, the ODNR would require assessments, avoidance/mitigation plans, and possibly permits before approval. This applies whether the species is also federally listed or only state

listed. The SEA considers noise impacts in Section 3.8.2.2 (Impacts of Alternative B – Proposed Action) for wildlife.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

7. *There has been extensive public opposition to this project which the BLM has ignored for years, making this decision arbitrary and capricious and a violation of the BLM's public trust duties.*

Protesting Parties assert that this action is not in the best interests of the public. They cite the heavy level of public contributions in opposition of the proposed action to support their argument that the large proportion of the public does not want to issue leases within WNF. Parties further express that wildlife, recreation, and conservation should be given substantial weight in determining what use these parcels should be given. Further, they cite the BLM's mandate under the Federal Land Policy and Management Act (FLPMA) as entrusting the BLM to manage public lands in public trust. Drilling for oil and gas is a violation of that trust according to Parties. Finally, they cite that among the many determinative uses that BLM can employ, restraint is one that they can and should be employed to ensure that public trust is being maintained.

BLM Response: The BLM acknowledges the extensive amount of documented interest that this project has generated, much of it being in opposition to the proposed action. Protesting Parties are correct in asserting that FLPMA mandates the BLM to manage the resources of public lands, including its mineral resources, in a manner that balances the multiple uses of these lands in a fair and sustainable approach. Part of that multiple use mandate includes making America's mineral resources available for development.

The BLM has received numerous EOIs for oil and gas development within the WNF. Upon receipt of these EOIs, as mandated by the Mineral Leasing Act of 1920 and the Energy Policy Act of 2005, the BLM must respond to these EOIs and determine if they are appropriate. Upon determining their appropriateness, the BLM must receive consent from the surface management agency, in this case the USFS, before any leasing processes can move forward. For the 40 parcels included in this proposed action, the USFS has done just that. With consent from the USFS and adjudication that these parcels are prioritized for development, the BLM may continue with the leasing process. Absent any violation of federal or state statutes or regulations, opposing public sentiment, even a substantial amount, does not negate the BLM's mandated purpose of managing the America's resources for sustainable multiple use.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

8. *The cumulative impacts analysis in the EA and SEA is insufficient.*

Protesting Parties largely echo the same concerns that were stated when the 2016 EA was deemed inadequate and have restated those claims here. Parties contend that the cumulative effects analysis is neither extensive enough nor does it capture the holistic amalgamation of effects that are disclosed in the 2016 EA and 2025 SEA.

BLM Response: The BLM was indeed instructed to complete a more substantial analysis of the cumulative effects for the resource areas presented in the 2016 EA. The 2025 SEA has done just

that. Section 3.2.2 of the SEA establishes the scope of the cumulative effects analysis. The 2025 SEA was completed during a period in which the Council on Environmental Quality (CEQ) NEPA regulations were being rescinded. Interim guidance issued during this time instructed agencies to rely on the version of the CEQ NEPA regulations from 2020 in lieu of those sections that were being repealed. While this version of the regulations did not define “cumulative effects” for the sake of NEPA, they instead required those effects to be analyzed that are “reasonably foreseeable and have a reasonably close causal relationship to the proposed action or alternatives[.]” 40 CFR 1508.1(g)(2020).

In the 2025 SEA, BLM included separate sections within the effects analysis for each resource area it analyzed. These cumulative effects analyses are specific to each resource area and provide a long-term view of how these different effects can build upon one another and compound or remain static. The holistic review of all effects, both immediate and cumulative, is what led decisionmakers to reach a FONSI for the SEA, a finding that the BLM relies on for this action. In doing so, it has satisfied the court’s order to better analyze these cumulative effects and resolves the issue presented by the Protesting Parties.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

9. There are public health risks associated with oil and gas development which must be explained and mitigated.

Protesting Parties provide both general and specific examples to support claims related to negative public health impacts associated with oil and gas development. No specific mentions are made of direct health effects linked to projects in this area, but more for the oil and gas development industry in general. Parties further assert that the evidence of links to negative public health impacts should demonstrate that this project is not beneficial and should therefore not be pursued.

Some of the more specific claims include increased prevalence of childhood cancers, cardiovascular issues for elderly citizens, underweight newborn children to mothers who have been heavily exposed to pollutants, and worsening asthma. Parties cite various studies published between 2016 and 2022 for air pollutants that have been demonstrated to occur at unconventional (such as horizontal) natural gas development sites. While they do not claim causal chains for these health issues developing, they do claim that they are linked to the oil and gas development industry given their occurrence at development sites.

BLM Response: The 2016 EA, Section 4.7 analyzes potential impacts of hazardous wastes and Section 4.8 analyzes potential impacts on Public Health and Safety. Section 3.10.1.3 in the 2025 SEA further discusses Public Health and Safety. The 2016 EA and 2025 SEA detail legal requirements and stipulations that would be applied to leases for the protection of these resources. Further, Sections 3.3.2 and 3.3.3 of the 2025 SEA go into greater detail to disclose health-related endpoints associated with the air pollutants that may be found in the emissions of development activities, including respiratory and cardiovascular pathways. BLM does not purport to hide negative health effects that have been linked to the emissions released from the activities of oil and gas development. Rather, it holds that it has done its due diligence in informing the public of the potential health impacts that may arise over the life of any potential lease that could be issued as a result of this proposed action.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

10. This project will detract from outdoor recreational values and revenues for the state.

Protesting Parties submit statistical and anecdotal information regarding the economics and their personal experiences of recreating in WNF and near oil and gas development generally. Parties submitted statistics of the state of Ohio's outdoor recreational economy totaling \$9.6 billion annually and supporting 130 thousand jobs. They assert that development within the WNF would jeopardize this entire economic regime. Several Parties also described their experiences in WNF and the pleasure they attribute to the natural environment of the forest as it stands today. They counter these quiet and peaceful personal experiences with stories of discontent caused by the operation of oil and gas wells in other natural areas. They specifically describe how the sound, light, smells, and other factors emitted from the sites detracted from their overall experience recreating in these areas.

BLM Response: Potential impacts to recreational activities and sites are described in Sections 3.10, 4.10 and 4.16.2.9 of the 2016 EA and Appendix C of the 2025 SEA (A-4). As described in Section 4.10 of the 2016 EA, oil and gas exploration and drilling would occur in areas outside of developed recreation areas and trails (developed recreation areas and trails would be declared No Surface Occupancy (NSO)), so impacts on recreation from vehicle traffic and noise and visual impacts from drilling on lands within 0.28 miles of recreation sites would be temporary and minimal. Additionally, mitigation measures would be taken to minimize impacts on recreation resources from potential drilling or exploration. Therefore, the impacts on economic conditions from changes in recreation are also expected to be temporary and minimal.

The claims of oil and gas development in a single area jeopardizing the entire outdoor recreational economy of a state are greatly overstated. As mentioned in the EA and SEA, impacts to recreational opportunities would be temporary. These effects are countered by additional revenues and jobs as a result of mineral development. Meanwhile, the myriad of remaining outdoor recreational opportunities throughout the state of Ohio as well as the bordering state of West Virginia will remain unaffected, allowing unimpeded use of the river valleys in southwestern Ohio, to the opportunities for recreation on the Great Lakes on the state's northern border.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

11. The BLM did not look at a sufficient range of alternatives, including the exclusion of analyzing a non-leasing alternative.

Protesting Parties described a lack of reasonable alternatives analyzed in the BLM's EA and SEA. They specifically reference the need to analyze an alternative in which there is no leasing whatsoever.

BLM Response: NEPA requires to government to analyze a "reasonable range of alternatives" when taking an action that may affect the human environment. NEPA gives wide discretion in determining what this range of alternatives may be. For analyses completed within the context of an EA, the Proposed Action Alternative and the No Action Alternative have historically been deemed acceptable. BLM analyzed a No Action Alternative in the 2016 EA and the 2025 SEA

which is the equivalent of not offering any parcels for lease as discussed by the protester.¹³ For this project, BLM also looked at an alternative similar to the proposed action, but to offer leases with the stipulation of no surface occupancy (NSO). However, to allow for NSO stipulations, there must be existing designations of lands for NSO. At this time, none of the parcels in this proposed lease sale fall within areas designated as such and doing so would necessitate a Forest Plan amendment, which was not under consideration at the time of the SEA's development. Therefore, the BLM did address a reasonable range of alternatives as historically appropriate for this type of project, including a No Action Alternative.

Additionally, the implementing regulations and Department of the Interior (DOI) NEPA Implementation Procedures¹⁴ task all Bureaus within the Department to compare these alternatives to the existing conditions found within the affected environment. Most often, this is accomplished through an analysis of the No Action Alternative. The No Action Alternative for this project described the effects of no leases being issued within WNF. This satisfies Parties' request for an alternative that analyzes the effects of not issuing any leases.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

12. The EA and SEA do not properly analyze the climate impacts of oil and gas development.

Protesting Parties submit that the BLM must address the direct contributions of oil and gas development to climate change. Within this context, Parties specifically describe how oil and gas development creates methane emissions, a potent GHG that, while not nearly as prevalent as carbon dioxide, is far more harmful to overall climate health.

BLM Response: Climate change is a global phenomenon that encompasses a range of disciplines to analyze its causes and its effects. However, NEPA analysis is not the appropriate forum for an in-depth discussion of a project's contributions—or lack thereof—to climate change. In the case *Seven County Infrastructure Coalition v. Eagle County*, the Supreme Court unanimously held that NEPA analysis does not include those downstream and upstream effects that are not reasonably foreseeable. 605 U.S. 168 (2025). The decision in *Seven County* deemed downstream effects, including climate change, too remote to accurately analyze in the context of a NEPA analysis.

Nonetheless, the 2025 SEA still refers to the emissions potentially being generated by this project and how it may relate to the larger context of climate impacts. In SEA Section 3.4 and Appendix 1, quantifies direct, indirect, and downstream greenhouse gas emissions for the low- and high-development scenarios using the 2020 RFDS. Appendix I of the SEA supplements Sections 4.1 and 4.2 in the 2016 EA to provide additional information regarding the existing climate and air quality within the area potentially affected by the parcels under consideration for leasing under the proposed action. Although potential GHG emissions at the project level can be quantified, current methodologies do not permit an assessment between project-scale GHG emissions and specific localized effects on climate, (Appendix I, p. I-11). Finally, Section 3.4

¹³ For example, analysis for the No Action Alternative in the 2025 SEA can be found at 2.1, 3.3.2.1, 3.4.2.1, 3.5.2.1, 3.6.2.1, 3.7.2.1, 3.8.2.1, 3.9.2.1, 3.10.2.1.

¹⁴ See <https://www.doi.gov/oepc/national-environmental-policy-act-nepa>

and Appendix I of the SEA also specifically discuss the impacts of methane emissions in the broader context.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

13. The lease stipulations found within the Sale Notice are insufficient to protect the environment effectively.

Protesting Parties claim the stipulations outlined in the Sale Notice demonstrate that several overlapping resource areas are at risk of harm with this project, but that those stipulations do nothing to prevent that harm from occurring. They assert that the stipulations fail to explicitly address water quality issues raised when the 2016 EA was deemed inadequate, leaving the environmental review process incomplete. They also share concerns, similarly to those raised regarding cumulative impacts, that the stipulations do not address the interconnection of the resource areas holistically. Finally, they assert that stipulations are not sufficient because they are ultimately not a guarantee of protection and rather an attempt to mitigate risk. This possibility of this mitigation failing is further evidence, Parties claim that the parcels should not be leased.

BLM Response: Stipulations are adopted to promote the protection of those specific resource groups that are identified during the land use planning process. Stipulations for oil and gas leases may be adopted if specifically delineated in an applicable BLM land use plan, submitted by the surface management agency and approved by the BLM, or in specific pursuit of a statute relating to the resource group. BLM has adopted twenty-one (21) lease sale notices and stipulations for this proposed lease sale.

Counter to what Parties claim, there are multiple stipulations (three (3) specifically) that relate to riparian areas and flood plains.¹⁵ These stipulations are designed to mitigate the risks that could lead to negative impacts on sensitive hydrological areas. These stipulations were deemed important enough that the planning process identified them—and other resource areas—as needing additional protection at the leasing stage.

In determining that these stipulations are optional, Parties are mistaken. Those stipulations included in the Sale Notice are not optional provisions but required ones. Should a party be granted the right to lease, they will must ensure that their activities, from exploratory activities all the way through the final well being drilled, must adhere to these requirements. If at any time a party is found to not be in compliance with any stipulations, the BLM and the USFS may take action up to and including the revocation of a lease. These penalties as well as all other subsequent penalties help to further ensure compliance with the stipulations and maximize the protection of these important resources.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

14. Some of the listed parcels may overlap historical mineral interests of private citizens.

¹⁵ See Sale Notice, DL-3405 Lease Notification #2: Floodplains, DL-3411 CSU #16 Wayne National Forest – Controlled Surface Use – Portions of floodplains outside riparian areas, and DL-3412 CSU #15 Wayne National Forest - #15 Controlled Surface Use – Riparian Areas.

One Protesting Party filed a protest on behalf of a family that claimed they may have historical claims to mineral interests on parcels that were included in this proposed lease sale. The family's recorded Claim to Preserve Mineral Interest included seven (7) parcels in Monroe County, OH, one of the counties that includes parcels that have been nominated for this proposed lease sale. The letter did not declaratively state that the BLM was nominating parcels that belonged to the family, but rather that there was potential for there to be a conflict and that the BLM must cross-reference these parcels to ensure they are not in conflict with the family's claim.

BLM Response: The BLM reviewed the legal land descriptions for all seven parcels denoted in the Protesting Party's letter. There were no potential conflicts identified between the family's claimed parcels and the proposed parcels to be leased at the September Lease Sale. Of the seven parcels, four were located in townships that had no parcels included in the nominated parcels and the remaining three were not the same parcels. All nominated parcels were different from those listed in the Party's letter.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

15. The cleanup costs of abandoned wells will be laid upon the citizens of Ohio.

Protesting Parties submit that the region has a history of oil and gas drilling that has resulted in the abandonment of wells. These abandoned wells, according to Parties, have led to large cleanup efforts, the cost of which has been imposed on the local taxpaying residents.

BLM Response: The regulations found at 43 CFR subpart 3172 details the BLM's uniform national standards and related enforcement authority for the minimum levels of performance expected from lessees and operators when conducting drilling operations, including well casing requirements, on Federal and Indian lands (except Osage Tribe) and for abandonment immediately following drilling.

The regulations at 43 CFR § 3172.12 impose well abandonment responsibilities on the well operator. The subsection assigns responsibilities, strict adherence to the requirements and stipulations assigned to the leaseholder, and the processes for any violations, be them minor or major, and the corrective actions that will be taken.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

16. The noise and local traffic that will accompany oil and gas development will negatively affect wildlife, recreators, and local residents.

Protesting Parties submitted concerns about the noise, lighting, traffic, and other outputs from oil and gas development. They claim that these factors will be a detriment to WNF in several ways. These included reduced recreational and property values and displacement of wildlife. These reasons require a detailed analysis that would contribute to the overall analysis of the proposed action.

BLM Response: The 2025 SEA considers noise impacts in Section 3.8.2.2 (Impacts of Alternative B – Proposed Action) for wildlife. Potential impacts to recreational activities and sites are described in Sections 3.10, 4.10 and 4.16.2.9 of the 2016 EA and Appendix C of the 2025 SEA. For both resource areas, impacts from vehicle traffic and noise and visual impacts

from drilling on lands within distances of even 0.28 miles were deemed to be temporary and minimal. These temporary disruptions would cease at the conclusion of well construction and the traffic associated with monitoring and operation would be minimal; likely no more than the same traffic that is typically seen in the region.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

17. Drainage from local coal mines can pollute local waterways with heavy metals and acid mine drainage (AMD).

Protesting Parties state the southeastern region of Ohio has had a history of coal mining. This coal mining has resulted in the creation of AMD. They do not specify how this AMD would interact with the proposed leasing for oil and gas development but share concerns that it will proliferate water contamination when considered in combination with fracking operations.

BLM Response: Approximately 75 percent of the high-quality stream sites in the WNF are in the Marietta Unit, 19 percent in the Ironston Unit, and only about 6 percent in the Athens Unit. The Athens Unit is the only Unit that has been seen to have a stronger legacy of AMD due to the past coal mining operations mentioned by the Parties. However, as described in the concerns raised regarding drinking water contamination, BLM has addressed contamination risks in the 2016 EA and 2025 SEA, both of which find that any contamination from pollutants, including from AMD, are at a very low risk of occurrence. Section 4.6 in the 2016 EA and Section 3.6 in the 2025 SEA discuss impacts on water resources, including potential for impacts on drinking water and water supplies. Section 3.10.2.2 of the SEA discusses impacts on social conditions from changes in water resources. The discussions explain that issuing leases is unlikely to affect drinking water, and they detail legal requirements and stipulations that would be applied to leases for the protection of water resources. Also in the 2016 EA, Section 4.7 analyzes potential impacts of hazardous wastes and Section 4.8 analyzes potential impacts on Public Health and Safety.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

18. Leasing constitutes a decision with irreparable and permanent effect and limits the public's ability to provide input later. BLM must use a precautionary approach on principle.

Protesting Parties assert that the leasing process makes an irretrievable commitment of certain resources. These commitments include detrimental effects to the lands. Furthermore, Parties claim that analyzing more site-specific effects at the APD stage is too late as leasing imbues any potential leaseholders with rights that the public has no ability to provide input upon. Given this commitment of resources, the BLM must take a precautionary approach to leasing as a principle.

BLM Response: Protesting Parties are correct that leasing does constitute a commitment of resources that precipitate their own effects. However, it is a mischaracterization to state that these effects are too far along to prevent irreparable harm to surface lands. Leasing authorizes a leaseholder to conduct exploratory activities that have been deemed to not have a substantial effect on the environment. However, it does not authorize a leaseholder to conduct any surface disturbing activities until an APD is processed and granted. During the APD stage, additional

environmental analyses are completed to disclose the potential effects of drilling, and all necessary stipulations and mitigation measures are identified and implemented.

Further, while a specific approach is not statutorily or regulatorily required, the BLM analyzes the proposed access of minerals in conjunction with its mandate to manage lands for multiple use. FLPMA mandates the BLM to manage the resources of public lands, including its mineral resources, in a manner that balances the multiple uses of these lands in a fair and sustainable approach. Part of that multiple use mandate includes making America's mineral resources available for development. In its analysis, the BLM is cautious to identify how the need raised by the Mineral Leasing Act to respond to any EOIs can be balanced with other sustainable uses of the lands where this development may take place. This consideration is in line with the precautionary principle raised by the Parties.

Accordingly, this protest issue has been considered, found to be without merit, and is denied.

DECISION

The BLM received 3,657 protests that complied with the directions included in the Sale Notice, with a total of 45 substantively unique protests that were subsequently reviewed. After review, the BLM has determined that all protests of parcels as proposed in the September 2026 Lease Sale are denied in full. Additionally, 284 individuals submitted letters which do not meet one or more of the BLM's requirements for protest submissions, as outlined in the Sale Notice, and do not raise any new issues beyond those included in other protest letters.

The BLM has provided detailed explanations for its denials in this decision letter of the 3,657 protests identified above on [the BLM's September 2026 Competitive Oil and Gas Lease Sale ePlanning site](#) on the Documents page in the "Protest Letters" drop down menu.

This Decision may be appealed to the Interior Board of Land Appeals (IBLA), Office of Hearings and Appeals, in accordance with the regulations contained in 43 Code of Federal Regulations (C.F.R.) Part 4. The notice of appeal must be filed no later than 30 days after the date of receiving notice of this Decision. Any notice of appeal must be filed with the IBLA and must include a copy of the Decision being appealed, a statement of standing, and a statement of timeliness.

If you wish to file a petition for a stay of the effectiveness of this Decision during the time that your appeal is being reviewed by the IBLA, the petition for a stay must show sufficient justification based on the criteria at 43 C.F.R. § 4.405(b).

The appellant must serve a copy of the notice of appeal and any accompanying documents on the office of the officer who made the Decision, each person or entity named in the Decision, and the appropriate Office of the Solicitor at the time of filing with IBLA (see 43 C.F.R. §§ 4.403(b), 4.407(b)). Parties must serve the Office of the Solicitor at the address shown on Form 1842-1 (Enclosure 1). Service on a party known to be represented by an attorney or other designated representative must be made on the representative. If a statement of reasons for the appeal is not included with the notice of appeal, it must be filed within 30 days after the record on appeal is

filed with the IBLA. Failure to file a statement of reasons within the time required will subject the challenged Decision to summary affirmance. See 43 C.F.R. § 4.412(a).

A handwritten signature in blue ink that reads "Mitchell Leverette". The signature is fluid and cursive, with a horizontal line underneath the name.

Mitchell Leverette
State Director
Eastern States

Attachment 1 – Form 1842-1 (1 page)
Attachment 2 – List of Compliant Submitter's Names

Attachment 1
Information on Taking Appeals to the Interior Board of Land Appeals (Form 1842-1)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

INFORMATION ON APPEALING TO THE INTERIOR BOARD OF LAND APPEALS
IF YOU APPEAL, THE FOLLOWING PROCEDURES MUST BE FOLLOWED. FAILURE TO
FOLLOW THEM MAY SUBJECT THE APPEAL TO SUMMARY AFFIRMANCE
(see 43 CFR 4.412(a)).

1. WHAT TO FILE	<i>Notice of Appeal:</i> You must file a notice that you wish to appeal. <i>Decision Being Appealed:</i> You must include a copy of the decision you are appealing. <i>Statement of Standing:</i> You must show that you are a party to the case who is adversely affected by the decision. <i>Statement of Timeliness:</i> You must include a statement and any corroborating documentation that provides the date when you received notice of the decision. <i>Petition for a Stay:</i> You may file a petition to stay the effect of the decision while the appeal is pending. You must show (1) the likelihood of immediate and irreparable harm if the stay is not granted, (2) the irreparable harm absent a stay exceeds the harm to the United States and other parties, if applicable, from a stay being granted, (3) whether the public interest favors granting the stay, and (4) you are likely to succeed on the merits. IMPORTANT: After April 4, 2025, appellants must use IBLA's electronic filing system, Bison File and Serve. To file your appeal, you must include the Notice of Appeal, Statement of Standing, Statement of Timeliness, and a Petition for a stay, if applicable. Each document must be separately filed.
2. WHEN TO FILE	You must file a Notice of Appeal no later than 30 days after the date of receiving notice of the decision. IMPORTANT: This appeal timeframe cannot be extended.
3. WHERE TO FILE	The documents listed in section 1 above must be filed with Interior Board of Land Appeals (the Board). <i>Electronic Filing:</i> Attorneys must file electronically; non-attorneys may file electronically and are strongly encouraged to do so. A link to the electronic filing system known as Bison File and Serve is located on the Board's website. <i>Non-Electronic Filing:</i> Any document filed by mail must be delivered to the Board at the address specified in the <i>Standing Order on Addresses and Contact Information</i>. The Board's mailing address is also provided at the end of this form. IMPORTANT: Filing documents by email is not permitted.

4. WHERE TO SEND COPIES (SERVICE)	You must provide copies, also known as service, of your Notice of Appeal and accompanying documents to certain entities at the same time you file them with the Board. You must provide copies of all documents listed in paragraph 1 to the following entities: BLM Office that issued the decision: BLM Eastern States State Office 5275 Leesburg Pike Falls Church, VA 22041 Proper Office of the Solicitor: Regional Solicitor, Northeast Region U.S. Department of the Interior 5600 American Blvd W, Ste 650 Bloomington, MN 55437-1410 Name(s) of any person/entity named in the decision: Refer to the decision document
5. STATEMENT OF REASONS	IMPORTANT: Electronic filers must serve BLM and the Office of the Solicitor via the Board's electronic filing system. Any other person or entity listed above must be served outside the electronic filing system. Nonelectronic filers must consult the <i>Standing Order on Addresses and Contact Information</i>, located on the Board's website, for information about where to serve your copies on BLM and the Office of the Solicitor. If not already included in the Notice of Appeal, you must file a statement of reasons that sets forth, with specificity, all legal or factual errors you allege BLM made in the decision being appealed. Unless an extension is sought and received, you must file a statement of reasons no later than 30 days after BLM files the record with the Board.
6. PROCEDURAL REGULATIONS AND STANDING ORDERS	The procedural regulations governing your appeal are located at 43 C.F.R. Part 4, subpart E and are available on the Board's website. The standing orders governing your appeal are available on the Board's website. See also, the Board's Standing Order on Electronic Transmission at https://www.doi.gov/oha/oha-standing-orders.
7. THE BOARD'S WEBSITE	The Board's website is located at https://www.doi.gov/oha/about-interior-board-land-appeals.

43 CFR SUBPART 1821-GENERAL INFORMATION

Sec. 1821.10 Where are BLM offices located? (a) In addition to the Headquarters Office in Washington, D.C. and seven national level support and service centers, BLM operates 12 State Offices each having several subsidiary offices called Field Offices. The addresses of the State Offices can be found in the most recent edition of 43 CFR 1821.10. The State Office geographical areas of jurisdiction are as follows. BLM is allowing electronic service to each of the following states at the included email address:

STATE OFFICES AND AREAS OF JURISDICTION:

Alaska State Office ----- Alaska; BLM_AK_APPEALS@BLM.GOV
Arizona State Office ----- Arizona; BLM_AZ-APPEALS_OHA@BLM.GOV
California State Office ----- California; BLM_CA_Web_SO@BLM.GOV
Colorado State Office ----- Colorado; BLM_CO_APPEALS@BLM.GOV
Eastern States Office ----- Arkansas, Iowa, Louisiana, Minnesota, Missouri, and all States east of the Mississippi River; BLM_ES_APPEALS@BLM.GOV
Idaho State Office ----- Idaho; BLM_ID_LITSPEC@BLM.GOV
Montana State Office ----- Montana, North Dakota, and South Dakota; BLM_MT_OHA@BLM.GOV
Nevada State Office----- Nevada; BLM_NV_APPEALS@BLM.GOV
New Mexico State Office ----- New Mexico, Kansas, Oklahoma, and Texas; BLM_NM_LITIGATION@BLM.GOV
Oregon State Office ----- Oregon and Washington; BLM_OR_APPEALS@BLM.GOV
Utah State Office ----- Utah; BLM_UT_APPEALS@BLM.GOV
Wyoming State Office ----- Wyoming and Nebraska; BLM_WY_WY910_LITIGATION@BLM.GOV

(b) A list of the names, addresses, and geographical areas of jurisdiction of all Field Offices of the Bureau of Land Management can be obtained at the above addresses or any office of the Bureau of Land Management

The Interior Board of Land Appeals mailing address is:
Interior Board of Land Appeals
Office of Hearings and Appeals
U.S. Department of the Interior
1849 C Street NW, MS 7530
Washington, DC 20240

Attachment 2
List of Compliant Submitter's Names

Names of Respondents with Compliant Protest Submissions¹

A. Ferber	Aaron Golder	Aaron Link	Aaron M. Kurka	Aaron Rodio
Aaron Straw	Aaron Truslest	Abbe Marie Straw	Abby Carlozzo	Abby Mango
Abby Snodgrass	Abeesh R. Gandmapuneii	Abigael Sadeckas	Abigail Cowan	Abigail Dillon
Abigail Filer	Abigail Griffith	Abigail Henthorn	Abigail Lochtefeld	Abigail McCormick
Abigail McNaughten	Abigail Shoenfelt	Abigail Skeens	Abigail Smith	Adam Brooks Chapman
Adam Gerber	Adam Hutchinson	Adam Laugle	Adam Muller	Adam Napier
Adam Schmidt	Adam Vincent	Adam West	Addison Albright	Adeline Schlusssel
Adena Griffith	Adi Ungar	Adria Drew	Adrian Kautz	Adrian Newman
Adrienne Hager	Adrienne Nyholm	Adrienne Struble	Ahel Bair	Aidan Sellman
Aiden Reed Smith	Alain Guerin	Alaina Conte	Alaina Warren	Alainna Hay
Alana Gonzales	Alana Henderson	Alasha Dunn	Alayne Meyer	Alec Kingsley
Alec Miller	Alesha Misorski	Alex Fay	Alex Frank	Alex Funk
Alex Laugle	Alex Lavore	Alex Rivera II	Alexa Thorpe	Alexander Douglas Brown
Alexander Mech	Alexander Palcick	Alexander W. Bevan	Alexander Walker	Alexandra Arpaci
Alexandra Beckley	Alexandra Bertke	Alexandra Brown	Alexandra Cenci	Alexandra Ruiz
Alexandra Wells	Alexandria Boehicher	Alexandria Cree	Alexandria Frase	Alexia O'Leary
Alexis Abou-Ghaliem	Alexis Alvery	Alexis Devin Nicole Garside	Alexis Golden	Alexis Maione
Alexis Mead	Alexis Mersel	Alexis Zehs	Ali Zeljo	Alicia Albright
Alicia Archibald	Alicia Bauer	Alicia K Reily	Alicia Modarressi	Alicia Szczesniak
Alicia Wycinski	Alira Simonds	Alisha Bicknell	Alison C Machado	Alison Gazafy
Alison Nadvornik	Alison Paxson	Alissa Evans	Alissa L. Head	Alli Downour
Allie Folk	Allisen Hansen	Allison Bode	Allison Bovard	Allison Chapman

¹ Artificial Intelligence (AI) tools were used to organize the names of submitters into this table purely for organizational purposes. All substantive content, analysis, decisions, and conclusions were produced and verified by agency staff (M365 Copilot, September 2026).

Allison DeWitt	Allison Hannahs	Allison Howell	Allison Maher	Allison Pettelbach
Allison Powell	Allison Reed	Allison Routhier	Allison Sweeny	Allison Williams
Allyson Barkhurst	Allysse Marietta	Almee Brown	Alyse Dorton	Alyson Czepczynski
Alyson Eidsaune	Alyssa Jordan Wolfe	Alyssa Maziarz	Alyssa Miller	Alyssa Powell
Alyssea Hart	Amalda Zalud	Amanda Anderson	Amanda Bell	Amanda Bloom
Amanda Boccilli	Amanda brown	Amanda Bucha	Amanda Buckingham	Amanda Cramer
Amanda E. Arway	Amanda Eberle	Amanda Frederick	Amanda Hadgson	Amanda Harper
Amanda Johnson	Amanda Kuper	Amanda Lehmann	Amanda M. Hays	Amanda Major
Amanda Minick	Amanda Mouery	Amanda Orth	Amanda Osterstock	Amanda Powell
Amanda Sloan	Amanda Starner	Amanda Wolf	Amber Durant	Amber Fatter
Amber J. Darst	Amber Mulhern	Amber Taylor	Amber Tran	Amberly Humphrey
Amelia Kerr Thome	Ameliz Nicol	Amrh [no last name]	Amy Bodlker Baskes	Amy Branam
Amy Carey	Amy Ceccoli	Amy Dupper	Amy Eikenbery	Amy File
Amy Holihan	Amy Hunter	Amy Jurgenson	Amy L Prestridge	Amy Longstreet
Amy M. Nilsen	Amy Miller	Amy Murphy	Amy Niswander	Amy O'Brien
Amy Pfeiffer	Amy Popp	Amy Rase	Amy Reinmann	Amy Slobodien
Amy Spencer	Amy Sumner	Amy Tomasko	Amy Ward	Ana Gorgouska
Anastasia Tonti Kimbler	Andi Atwood	Andra Young	Andre Stern	Andrea Doe
Andrea Easton	Andrea Leonard	Andrea Limes	Andrea Marav	Andrea Miller
Andrea MyKrantz	Andrea Nicole Markrewiez	Andrea Palumbo	Andrew Axtell	Andrew Banks
Andrew Buchser	Andrew Burgess	Andrew Cooney	Andrew Dwyer	Andrew Gerth
Andrew Guthrie	Andrew Herman	Andrew Holloway	Andrew Johnsen	Andrew K. Stoner
Andrew Neri	Andrew Pierson	Andrew Schuster	Andrew Sellman	Andrew Siders
Andrew Sohn Grime	Andrew Taylor	Andria Fuaven	Andria Scarcello	Andy Gerow
Andy Harms	Andy Shaffer	Anette Sullivan	Angel Nichole Carson	Angel-Leah Leorada
Angela Aphaybour	Angela Bompiani	Angela Chesser	Angela Christopher	Angela Dean
Angela Geers	Angela Jo Hord	Angela Manella	Angela Sillus	Angelina Fuller

Angeline James	Angie Larsen	Aniko Zala	Anisha Lehsal	Anita Burten-Heck
Anita Doran	Anita Heys	Anita Louise Aycock	Anjali Tewani	Ann Battistoni
Ann Bertke	Ann Clifton	Ann Davis	Ann Delleur	Ann Elizabeth Fishes
Ann H. Isaacs	Ann M Geldis	Ann Marie Condo	Ann Senefeld	Ann Shannon
Ann Stricklen	Anna Breidenbach	Anna Carman	Anna Corrane Olsavsky	Anna Frolova-Levi
Anna L. Heier	Anna Noll	Anna Patitucci	Anna Rider	Anna Teske
Anna Thornton-Maks	Anna Villanterveib	AnnaMarie Folk	Anne Christenseh	Anne Engel
Anne Fletcher	Anne Guthrie	Anne Marie Van Buskirk	Anne Richards	Anne Throckmorton
Anne Wilkinson	Anne Zeigler	Annette Jacob	Annette Truitt	Annia Stewart
AnnMarie McCallister	Anthony Antronica	Anthony Bruns	Anthony Cipeiani	Anthony Dent
Anthony E Gilkerson	Anthony E. Sansone	Anthony E. Sansone JR	Anthony Fancell	Anthony Iacovone
Anthony J. Knapke	Anthony O'Neil	Anthony Scire	Antonietta Melaragno	April A. Banks
April Farrell	April Firstencel	April Johnson	April Overly	April Ruesta
April Sellman	April Stoltz	Arianna Benis	Arie Klein	Ariel Rothman
Ariela Kurtzen	Ariella Kennedy	Aristea Greiff	Arlene Legan	Arrow Hawkins
Arthur L. Walker	Ash Smith	Ashlee Fielding	Ashley Blaha	Ashley Goetz
Ashley Knox	Ashley Lambacher	Ashley O'Neal	Ashley Ostroot	Ashley Riggs
Ashley Robyn Wilson	Ashley Schaver	Ashley Smith	Ashley Stemberger	Ashlyn Hill
Ashwini Grisko	Ashwini Sehgl	Athanasius Young	Atticus Murphy	Aubrey H. Miller
Aubrey King	Audrey Foster	Audrey Lyn Prothero	Audrey Platt	Audrey Warrenfeltz
Audrie Elysa Myers	August Froehlich	August Tobey	Ausen Watts	Austin Amendalare
Austin Dunn	Austin Holbrook	Austin Hutchinson	Austin Taylor	Austin Vandegrift
Austin Young	Autumn Kinhrrer	Ava Chapman	Ava Fortney	Averi Schmiesing
Avery Folk	Avery Larrick	Avery Laugle	Ayana Thornton	Azalea Tang
Azriel H. Schnyder	Azure Stephens	Bailey Maben	Barbara Alexander	Barbara Armstrong Buckley

Barbara Clark	Barbara Jean Lockwood	Barbara MacVean	Barbara Pfeiffer	Barbara Stevens
Barbara Tolliver	Bardwell T. Coggins	Barry Shannon	Bartn King	Basey Bolton
Beate Dagley	Beau Brandon	Bech Langolf	Becky Daley	Ben Morgenstein
Ben Wenning	Benjamin Baugher	Benjamin Beaudet	Benjamin Berens	Benjamin Cunningham
Benjamin Deike	Benjamin Heimlich	Benjamin New	Benjamin Smith	Benjamin Thayer
Benjamin Way	Bernadett Szabu	Bernadette F. Delgado	Berry Dilley	Beth Bibrey
Beth Bridgeman	Bethany L. Hefle	Bethany Leonard	Bethany Martin Logan	Betsy Anne Wernert
Betsy Feuer	Betsy Foreman	Bette Snowden	Beuerly Stenger	Beverly Snapp
Bianca Young	Bill Patterson	Bill Robertson	Blair Keipert	Blake Miller
Blake Thomas	Blake W. Bym	Bob Kloos	Bobbi Conliffe	Bobbi Jo Cooney
Bobby Large	Bonnie Porter	Bowanne S Hansen	Bowli	Brad C. Eberlll
Brad Kent Cronbaugh	Brad Wobser	Bradford Bush	Bradley C Maloy - Sweet	Bradley D. Watson
Bradley Hansen	Bradley Nathan Pearlman	Bradley Sanders	Bradley Starcovic	Bradley Williams
Brady Covert	Brain Roe	Brandi Stringer	Brandon Bish	Brandon Cartr
Brandon David McCoy	Brandon Harper	Brandon Lynn Young	Brandon V. Johnson	Brandy Williams
Breanda Guerrier	Breanna Hidy	Breanna Johnson	Brenda Campbell	Brenda Campbell
Brenda Cartell	Brenda Hellard	Brenda Shelley	Brenda Stevens	Brendan Scott Hope
Brenden Simmons	Brendon Weeks	Brenna Heinle	Brennan Harvey	Bret Eikenbery
Brett Jones	Brett Safran	Brian Aycock	Brian Baker	Brian Brogan
Brian Brown	Brian Dixon	Brian Downing	Brian Franz	Brian Hood
Brian Smith	Brian Stanley	Brian Winker	Brianna E. Carpurso	Brianna Swartz
Brianne Derolph	Bridget Richard	Brienna Duloz	Brionna King	Brisida Dokaj
Brittany Baker	Brittany K Duncan	Brittany Killen	Brittany Monk	Brittany Palmer
Brittany Savko	Brittney Green	Bronwynn Ruth Hopton	Brooke Anne Maganja	Brooke Gualdoni
Brooke Jackson	Brooke Mangiarelli	Brooklyn Nwaozuzu	Bruce B. Davis	Bruce Fawatt

Bruce Johnson	Bruce Leetch	Bruce Weaver	Bryan Clink	Bryan Jameson Fallon
Bryan Lake	Bryce Hegenderfer	Bryn Langenderfer	BS. Redacted	BS. Redacted
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Cailey Williams	Caill Hill	Caitlin Ann Taylor	Caitlin Hill	Caitlin Jean Hurdley
Caitlin Johnson	Caitlin Koprowski	Caitlin McNeal	Caitlin Nightingale	Caitlin Wingfield
Caitlyn Confer	Caitlyn Huelskam	Caittin Victoria Mrofehale	Caleb Browning	Caleb Cuakley
Caleb Maletta	Caleb O'neil	Callahan Dolacki	Callie Baker	Camer Nicole Echols
Cameron All	Cameron Mattox	Cameron McKenney	Cameron Morris	Camille Baldwin
Candace Gibson	Cara Hatem	Cari Ann Owen	Caria Schmidt	Carisa Adams
Carl Bensman	Carl Smith	Carla Miller	Carla Morris	Carla Rautenberg
Carlin Heath	Carlos Delatone	Carlton Bonner	Carly Balzarini	Carly Obermolzer
Carly Valvoda	Carnell Willoughby	Carol A Sargent	Carol Ann Reinthal	Carol Bee Hogue
Carol Gibbons	Carol L Gwirtz	Carol Lewis	Carol S. Deeq	Carol Waltz
Carol Weber	Carole Canavan	Carolina Hawkins-Garacia	Caroline Mallory	Caroline Pusateri
Carolyn Hamm	Carolyn K. Johnson	Carolyn McEvoy	Carolyn Nemec	Carolyn Rau
Carri Merdith Miller	Carrie Bandman	Carrie Detwiler	Carrie Hath	Carrie Ingham
Carrie Mattox	Carrie Rasik	Carson Smith	CarsonDunlap	Carter Covert
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Casey Swartz	Cassandra Holloway	Cassidy Clarke	Cassidy Pecuszok	Catherine Barker
Catherine Baumgartner	Catherine Dimbath	Catherine Esperanza	Catherine Hirsh	Catherine M. Manzo
Catherine Miller	Catherine Wiseman	Catherine Wolf	Cathie DeRolph	Cathleen A. Caputd
Cathy Alexander	Cathy Becker	Cathy Boysko	Cathy Bullington	Cathy Hansinger
Cathy Lynn Rice	Cecilia C. Kasavich	Cecilia Grizzell	Cecilia Josephine Ehle	Celeste Stauber
Celia Anderson	Celine Alkhayri	Chad Defife	Chad Goodwin	Chad Huth

Chad Matthew Cucksey	Chad Molina	Chad Ries	Chad Thatcher	Chanchal Sivor
Chandi Jones	Chandra Andersson	Chandra Valentine	Chantel Kelley	Charlee Gnaedinger
Charlene Burnett	Charlene Cesa	Charles Bertke	Charles Carroll	Charles Cody Barard
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Chelsea Holley	Chelsea Lanning	Chelsie Corso	Chen Zhang	Cheryl A. Markley
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Chloe Misorski	Chloe Richardsen	Chloe Sierra	Chloe Welch	Chris A Falkenberg
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Christin Boober	Christin Marks	Christin Norris	Christina DeNicola	Christina Goodall
Christina Traut	Christine Beker	Christine Coiffard	Christine Connolly	Christine Curran
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Colebler Savinse	Coleman Watson	Colette Marie Oberlin	Colette Morris	Colin Batr

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Connie Perko	Connie Poulton	Connie Willey	Connor Barbis	Connor Clink
Connor James Stopar	Connor Mast	Connor Sloan	Constance Dembski	Constance Pokorny
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Cornelius Brinegar	Corrine Mees	Cortney Taylor	Cory Buczkowski	Cory Pankratz
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Dana Kathlin Watts	Dana Maguire	Dana Wiegling	Danetle Jewell	Dani Esperanza
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Dorothy Simonis	Dorothy Boyd	Doug McGuire	Doug Zipp	Douglas Eldridge
Douglas Enos	Douglas Turner	Dustin Charles Miller	Dustin Lindley	Dylan Bish

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Elizabeth Osterburg	Elizabeth Perin Wright	Elizabeth Piwleowski	Elizabeth Polley	Elizabeth Pugsley
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Elizabeth Suitt	Elizabeth Weaver	Elizabeth Weaver	Elizabeth Wilson	Ella Reed
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Emily Hawkins	Emily Judith Krebs	Emily Kurz	Emily Labelle	Emily Lackner
Emily Monnig	Emily Morgan Hicks	Emily Nash	Emily R. Henrick	Emily Smith
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Emma Williams	Emmalee Hagerman	Emmett Hairston	Emmi Robison	Eoony Whitney
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Erika Jackson	Erika Lynn Wadlinger Detert	Erika Schnur	Erin Anne Hartland	Erin D. Milroy
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Erin Murphy	Erin Owen	Erin Ripple	Erin Wolf	Ethan Amendolare
Ethan Bravo	Ethan Downour	Ethan Kirsch	Ethan Kitonou	Ethan Schwartz
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Evelyn Simpson	Ezekial Yeuler	Ezra Grundy	Faith Cawards	Faith Colleen Conway
Faith Sorenson	Fallon Miller	Fanche Naster	Faye Bricker	Felicia K. Stenzel
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Gabrella Mulloy	Gabriel Condo	Gabriel Kim-Stone	Gabriel Percival	Gabriella Tole
Gabrielle Lue	Gail Hahn	Gail Saugstad	Gail Sky	Gail Yahn
Garen Kremer	Garr Eberle	Garret W. Richey	Gary Evans	Gary Nisthus
Gary Turnes	Gayane Brauning	Gayl Schroeder	Gemma Shemas	Genelle Castro
Geneva Ball	Genevieve Elizabeth Grant	Genevieve Santos	Geoffrey Greenfield	George Banziger
George Coder	George Rowe	Gerald Fiegelist	Geraldine Brevoort	Geralyn Healy
Gerard Sway	Gia Winters	Gillian Brown	Gina Bishop	Gina Eberle
Gina Gerardo	Ginger Snyder	Giouanna Mason	Gisele Muzones	Glenn waskowski
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Grace Franklin	Grace Gallucci	Grace Gordon	Grace Hempstock	Grace Johnson

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Gregory J. Fisher	Gregory L. Dixon	Gregory Ray Grimes	Gregory Sumner	Gregory Waskowski
Gregory Witt	Gregory Wolf	Gregory Young	Greta Schoettner	Gretchen A. Eberle
Gretchen Orr	Grettek Adams	Griffen Hansen	Griffin Hughes	Gureth Burghes
Guy Patrick	Hailey Jackson	Hailey Shimrock	Haley Hampton	Haley Hensel
Haley Overmeyer	Haley Schnoeder	Hanah Fithen Wade	Hanna Masaryk	Hanna Sutton
Hannah Anderson	Hannah Bickers	Hannah Bittance	Hannah Burton	Hannah Bush
Hannah Claire Prestridge	Hannah Grundy	Hannah Hale	Hannah MacDowell	Hannah McCorkle
Hari Ender	Harley Hath	Harmony Salvatore	Harper Wolf	Harriet Bomas
Harry Kestler	Hayden Chabica	Hays Stone	Hazel Goodburn	Heather Brenneman
Heather Cantino	Heather Clink	Heather Conroy	Heather Fees	Heather France
Heather Francek	Heather Gilbert	Heather Harms	Heather Huth	Heather L. Linch
Heather Lee Knoth	Heather Lessick	Heather Lynn Miller McCoy	Heather Miller	Heather Mitchell
Heather O. Weimer	Heather Trimble	Heather Tuck-Macalla	Heidi Allison Bowman	Heidi Haupt
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Helen Moore	Helena Carter	Helena Rincan Martinez	Helene Cweren	Henry Smith-Heston
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Holly Johnson	Holly M. Shamer	Holly Miller	Holly Monsos	Holly Pader
Holly Sandrey	Holly Schomberg	Holly Snowden	Holly Wenzinger	Hope Hamling
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Ian Fabian	Ian Greenblott	Ian Grime	Ian Mordin	Ian Sckeeler
Imogene Tobey	Imoi Patten	India Kent	Indie L. Digiacono	Irene Baranski
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Isabella Shorr	Isaiah Wince	Ishak Gyrear	Ivy Woike	Izola Hicks

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Jack Vanover III	Jack Woodruff Jr	Jackie Shreves	Jackqueline Garry	Jackson Blackwood
Jaclyn Flake	Jaclyn Hale	Jaclyn Mackey	Jaclyn Marie Ford	Jacob Baugher
Jacob Grimes	Jacob Hunter	Jacob Kingsley	Jacob Lewis	Jacob M. Beyer
Jacob Nease	Jacob Norman	Jacob Peterson	Jacob T Newbert	Jacob Willey
Jacob Williams	Jacqueline Donley	Jacquelyn Nelson	Jacquiline Hartman	Jada Jeffery
Jade Braden	Jade Hawk	Jade Rush	Jaden Arms	Jael Elizabeth Morrill
Jaelith C. Taddeo	Jai Amos	Jaime Bereck	Jake Main	Jame Rebekah Monroe
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James Fox	James H. & Elizabeth S. Bullock	James Hall	James Hayes	James Henderson
James King	James Leonard	James Macmillon	James Martin Jr	James Mendenhall
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James Skalsley	James Timothy Clet	James Verdadein	James Wallenhorst	Jameson Hibbs
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Jamie C. Rhein	Jamie Chesser	Jamie Day	Jamie Hoy	Jamila Juzer
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Jane Messmer	Jane Pisurn	Jane Simmons	Jane Skaluba	Janeen Sands
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Jennifer McGhee	Jennifer Nieman	Jennifer Oosnell	Jennifer Radomski	Jennifer Raine
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Jennifer Trah	Jennifer Vance	Jennifer Zuver	Jeray White	Jeremy Albright
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Jeremy Neil Tanner	Jeremy Shemas	Jeremy Wendling	Jerome Perko	Jerrold Johnson
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Jesse Waldaf	Jessica Amendolare	Jessica Arth Dickinson	Jessica Bailey	Jessica Beardsley
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John Rehbeck	John Rehbeck	John Rumbarger	John Smercanski	John Swanson. ()
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Jonathan Olson	Jonathan R. Johns	Jonathan Rollings	Jonathan Stem	Jonathan Stepman
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Joshua C. Mohr	Joshua DiLoreti	Joshua Eades Reuck	Joshua Luck	Joshua Parks

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Julie Morgan	Julie Persico	Julie Taft-Rider	Julie Tennison	Julinan Luhuhman
Julio Velasquez	June Coughlan	Juniper Willis	Junko Matsumoto	Jusau Kido
Justin Caldwell	Justin Lambert- Strahol	Justin Moore	Justin Ryan	Justin Spears
Kaia Price	Kaitlin J. Brown	Kaitlyn Bonner	Kaitlyn McGee	Kaitlyn Mesmer
Kaleigh Tuck Macalla	Kalena Willoughby	Kali Johnson	Kallan Holzapfel	Kallkq Litwin
Kamara Willoughby	Kaney Grime	Kanto Ries	Kara Cutino	Kara Landis
Kara Malhame	Kara N Pritchard	Kara Siak	Karen A Kuhns	Karen A Peter
Karen Adams	karen Allen	Karen Beckwith	Karen Bertke	Karen Buoncristiano
Karen Busch	Karen Byrd	Karen Campbell	Karen Caurence	Karen D. Deitnick
Karen Glade	Karen Kowitz	Karen Laird	Karen McGuire	Karen Ross
Karen Rush Jones	Karen Thomas	Karen Volpe	Karen Wolf	Kari Beitler
Karin Kratoville	Karin Nordstrom	Karl Krymowski	Karla Kauffman	Karrie Kois
Karys O'Brien	Kasey.Daniel	Kason Tucker	Katarina Cochrane- Yamaguchi	Kate Claney
Katelyn Gibbons	Katelyn Johnson	Katharine Mallory	Katharine W. Swett	Katherine Ackermann
Katherine Allen	Katherine Brown	Katherine Brownfield	Katherine Derry	Katherine Ferguson
Katherine Jacobs	Katherine Jane Kloecker	Katherine Kes	Katherine L. Anderson	Katherine Langolf
Katherine Lapso	Katherine Marie Spencer	Katherine McDermid	Katherine McGrail	Katherine Melaragno
Katherine Montanaro	Katherine Moole	Katherine Price	Katherine Schreiber	Katherine Shrager

Katherine Sinwald	Katherine Stiles	Katherine Wince	Katherine Wright	Katheryn Jerry
Katheryn S. Crews	Katheryn Torea - Jones	Kathleen Anderson	Kathleen Ann Horan	Kathleen Bach
Kathleen Bubb	Kathleen Busemeyer	Kathleen Cunningham	Kathleen D. Grannan	Kathleen Harmon
Kathleen Lopso	Kathleen Mack	Kathleen Moove	Kathleen O'Donnell	Kathleen Phillips
Kathleen S. Hertert	Kathleen Sessions	Kathleen Shaffer	Kathleen Smith	Kathleen Tomasi
Kathleen Waxner	Kathleen Wolf	Kathleen Wyatt	Kathlin Meeve	Kathlyn Heywood
Kathryn Ann Holdren	Kathryn Balakrishnan	Kathryn Bensman	Kathryn Caley	Kathryn Chaabouni
Kathryn Diaz	Kathryn Dixon	Kathryn Dunn	Kathryn M. Sweeny	Kathryn Mulby
Kathryn Reed	Kathryn Rodio	Kathryn Rogers	Kathryn Spivey	Kathy Bensman
Kathy File	Kathy Garry	Kathy Hungerman	Kathy M Howell	Kathy Mount
Kathy Smachio	Katie Delnet	Katie Draun	Katie I. Guagenti	Katie Taulbee
Katie Vance	Katlin Dilts	Katlyn Ames	Katlyn Nagel	Katrian Fuller
Katy Hite	Katya Philmore	Katie Simcox	Kauraj Brannon	Kayla Boaz
Kayla Gereaux	Kayla Lotz	Kayla Maalout	Kayla Tomasetti	Kayla Toon
Kayla Wieland	Kayla Zeigler	Kaylee Cottom	Kaylee Presnell	Kaylie Miller
Keara Mayton	Keely Mikal	Kefn Kasprzyk	Keith Kingsley	Keith McCloud
Keith Mondal	Keith Moorehead	Keith Slabaugh	Kelera Watkins	Kelley Layel
Kelley Lewis	Kelley Quinn	Kelley Smiddie	Kelly Ann Hogue	Kelly C. Czack
Kelly Cabral	Kelly Chadwell	Kelly Clark	Kelly Davila	Kelly Deal
Kelly Dixon	Kelly Ferguson	Kelly Kovacevich	Kelly L. Boggs	Kelly Lane
Kelly Mallory	Kelly Messer	Kelly Nagusky	Kelly Olson	Kelly Sauber
Kelly Weeks	Kelsey Colwell	Kelsey Fiehrer	Kelsey Flowers	Kelsey Genzler
Kelsey Gray	Kelsey Miksch	Kelsey Rahm	Kelsey Wegener	Kelsie Elkins
Kelton Robert Harper	Ken Vinciquerra	Kendall Gribble	Kenecia Streeter	Kennedy King
Kenneth Payne	Kenneth R. Taylor	Kenneth Rogers	Kent Foreman	Keri Lynne Newcomb
Kerner Berish	Kerra Pritchard	Kerry Farrell	Kevin Berkey	Kevin Buruneel
Kevin Carus A. Turner	Kevin Deskins	Kevin Doyle	Kevin H. Eddy	Kevin Howard
Kevin Huck	Kevin Meere	Kevin Murohy	Kevin Peterca	Kevin T. Pedigo
Khamall Jahi	Kiera Gensler	Kiesha Jackson	Kiley Giguere	Kim Barton

Kim Tylicki Giusto	Kimberly Ann Hollis	Kimberly Balakrishnan	Kimberly Geletka	Kimberly J. Byrd Lucas
Kimberly Jean Hamilton-Holmes	Kimberly Lavery	Kimberly Payne	Kimberly Rankin	Kimberly Strong
Kimberly Thomas	Kimberly Traxall	Kimberly Whitney	Kimberly Wooly	Kimbra Marie Clifford
Kinsey Brown	Kinzie Mathias	Kira Dempsey	Kirby Boes	Kirk Kauffman
Klaus Himmeldirk	Kori Prokap	Korry Magann	Kory Martin	Krista Conray
Krista Weber	Kristen Campbell	Kristen Gillenwater	Kristen Krumlauf	Kristen Long
Kristen M. Mackeness	Kristen Paige	Kristen Paulk	Kristen Protack	Kristen Radu
Kristen Sailor	Kristi M. Horker	Kristin Aboumrad	Kristin Ciaccia	Kristin Davenport
Kristin Dell'Armo	Kristin Fleming	Kristin McCloud	Kristin Pierce	Kristin Terry
Kristin Waters	Kristina Valvoda	Kristine Flerlage	Kristine Sovich	Kristy Verticchio
Kristyn Robinson	Krostopher Weiss	Krystal Brandt	Krysteen Hammond	Krystin Chiancone
Kumiko Matswra	Kurt Robinson	Kurt Szabo	Kurtis Hickey	Kurtis Koch
Kyle A. Hicks	Kyle Austin Gaudee	Kyle Bartholomew	Kyle Cox	Kyle Dexter
Kyle Green	Kyle Hunt	Kyle Osborne	Kyle Vertrees	Kylee Hallock
Kyli McGuire	Kylie Baird	Kymberly Ware	Kyndal Sowers	Kyra Hails
Kyrie Whitsett	Lacey D. Brown	Lachelle Duncal	Lakisa Dukes	Lana Manilla
Landon Manuel	Landon Simonton	Lara Doremkemper	Lara Wallace	Lari Berkiheimer
Larissa Kopestonsky	Larkin Armstrong	Larraine Mott	Larry Trover	Lashawn Caldwell
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Laura Clark	Laura Deeter	Laura E Mashey	Laura Guenther	Laura Kington
Laura Kinze	Laura L. Sauter	Laura Laugle	Laura Mailloux	Laura McNew
Laura O'Neil	Laura Sloan	Laura Stewart	Laura Volk	Laura Weeks
Laura Williams	Laura Wolf	Laurel Kusner	Lauren Bennett	Lauren Boika
Lauren Houk	Lauren Ketcham	Lauren Lutton	Lauren Maenie	Lauren Michaud
Lauren Miller	Lauren Smith	Lauren White	Lauren Ziegler	Lauren Kerst
Laurene R. Miller-Paherson	Laurie Barbis	Laurie Bouchez	Laurie Engel	Laurie Mihalacki
Laurine T. Crowther	Lauryn Betterton	Lauva Kitchel	Lavonne Urban	Lawrence Daniel Williams
Lawrence Elser	Lea A Bailey	Lea Bailey	Leah Mongoller	Leah Simon

Leann Brown	Leann Greenwell	Lee Christian	Lee M. Hupp	Lee McConkey
Lecann Petrozzi	Leena Salman	Lehini Armstrong	Leigh Hollins	Leland James
Lena L. Farris	Lenore Crabill	Lenore Pershing	Leo Jones	Lesley Cline
Leslie Hoerig	Leslie Johnson	Leslie M. Dow	Leslie Pale	Leslie Rumbarger
Leslie Thompson	Leslie Vincent	Leslie Webber	Letra Harper	Lexie Christine Blalock
Lexus Wolf	Liam McDonald	Liam Rocabell	Libby Call-Best	Lidija Gorp
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Linda Malinowski	Linda McAuley	Linda New	Linda Nichole Napier	Linda Remmert
Linda Rice	Linda Rocco	Linda Smith	Linda Wagner	Linda Welch
Lindsay Dietz	Lindsay Elise Ault	Lindsay Kaygarreta	Lindsay Mauch	Lindsay Peters
Lindsay Shemas	Lindsay Spoerl	Lindsey Bicknell	Lindsey Bucher	Lindsey Fallon
Lisa Abel	Lisa Bobbitt	Lisa Cadwell	Lisa Ceccoli	Lisa Deaton
Lisa Dorazewski	Lisa Emory	Lisa J. Eddy	Lisa Jajack	Lisa Kolaja
Lisa Kolaja	Lisa Lanning	Lisa Leurie	Lisa Marie Vogt	Lisa Matuszny
Lisa Mullen	Lisa Ottum	Lisa Perry	Lisa R. White	Lizett Schreber
Lnetta Kuehlin	Logan Bauer	Logan Hernon	Logan Janik	Lois Evon Veraguth
Lois Hanson	Lois Jean Grime	Lois Jean Singer	Loki Neiss	Loraine McCaster
Lorenzo Miceli	Lori Ann Merz	Lori Bensman	Lori Rayburn	Lori Reeder
Lori Willims	Louise Acheson	Louise Annarino	Louise Balderog	Lowell W. Shelly
Luann Leetch	LuAnn Shuster	Lucas Shrick	Luci M. King	Lucie Sheaver
Luka Alexandre-Reverendo	Luke Everhart	Luke Markham	Luke Tacy	Lydia Brooker
Lydia Reeve	Lylah Pietrocini	Lynn F. Miller	Lynn Garey	Lynn Macmillan
Mackenzee Resch	Mackenzie Gerdes	Madeline Cox	Madeline Kaunas	Madeline Sterling
Madeline Ward	Madelyn Sloan	Madelynn Smith	Madison Boyer	Madison Foulkes
Madison Loeffler	Madison Young	Maeghan Quaple	Mageda Merbough-Bangert	Maggie Kletrovetz
Mah Mohnacky	Maha Hatoum	Maigan Glass	Mairi Wilkins	Malissa Manilla
Mallory Perko	Mallory Seibold	Mallory Valentour	Mancela Tamas	Manoa Hui

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Marcel N. Szabo	Marcella Rudick	Marci Johnson	Marcia Burchby	Marcia Howarth
Marcia Reidhead	Marcie Villars - Todd	Marcos Ventura	Marcus Leatherberry	Marcy Schultz
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Margaret Fuller	Margaret Kosowan	Margaret L. Biroshak	Margaret Lipp	Margaret Meehahan
Margaret Mohler	Margaret Rhein	Marge White	Margot Anthonisen	Maria Allen
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Maria Pallnte	Maria Rysanelren	Mariah Cooper	Mariah Michele Miller	Mariah Pahl
Marianna Carson	Marie Charvat	Marie Latsa	Marie Myers	Marie Vander Stouw
Marilyn Schewa..pdf.crd ownload	Marina C. Richter	Marina Kolsen	Mario Ashkar	Marisa Welch
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Mark Allen Delouer	Mark Bucha	Mark D. Gillolly	Mark D. Zeune	Mark Del Pra
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Mark K. Binnig	Mark Kafantaris	Mark Minnix	Mark Nichols	Mark Tetrick
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Marshall Mann	Martha Fairbainks	Martha Stroud	Martha Worrell	Martha Wyse
Martin Castelli	Martin Stern	Mary Gilmore	Mary Allen	Mary Barnhorn
Mary Beth Zakany	Mary Bird	Mary Bowers	Mary Bravo	Mary Campbell
Mary Clare Donnelly	Mary Clemans	Mary Corwin	Mary Cull	Mary D. Pedigo
Mary Daniels	Mary Dean	Mary Decker	Mary Didier	Mary Doucette
Mary Eagon	Mary Echle	Mary Elizabeth Earle	Mary Elizabeth Nabuki	Mary Ellen Wolf
Mary Fahrenbruck	Mary Frank	Mary Gordon	Mary Huck	Mary J. Kinney
Mary J. Stanton	Mary Kathalean McLeish	Mary Katherine Kichers	Mary Kay Simoni	Mary Kay Smith
Mary kelsey	Mary Kosin	Mary Kroner	Mary Kudasick	Mary Leaper
Mary Lee	Mary Leigh Morris Merrill	Mary Long	Mary Marks	Mary McKoown
Mary Nichols	Mary Nowele	Mary R. Siegel	Mary Reider	Mary Reulbach

Mary Rhiannon	Mary Sarno	Mary Scarppitti	Mary Schiavone	Mary Sellman
Mary Sukey	Mary Tranter	Mary Viveros	Maryam Modarressi	Marylie Paulowski
Maryssa Celestino	Mason Alec Custer	Mason Cain	Mason McClellan	Mason Moore
Mathew David Brooker	Mathew Tobey	Mathias Atsardwana	Matina Bliss	Matt Chambers
Matt Garrett	Matt Leslie	Matt Williams	Matthew Borrer	Matthew Bowman
Matthew Chaswey	Matthew Crouch	Matthew Dewing	Matthew Erhord	Matthew Lewis Sloan
Matthew Samarin	Matthew Scott Edick	Matthew Skelly	Matthew T. Bensnan	Matthew Totin
Matthew Vanderhost	Matthew Wince	Matthias Weaver	Maureen Carroll	Maureen Frank
Maureen Meehan	Maureen Murphy-Weiss	Maureen White	Max Ackermann	Max Gilkerson
Max Himmeldirk	Max Petkiewicz	Maximillian Ries	Maxine Apke	Maxwell Miller
Maxwell Potter	May beard	Maya Johnson	Maya Mattan	Maya Wedsworth
Mazine Abduckareem	Mckinzi Warren	Meaghan Kite	Meaghan Lea Holbrook	Meaghan Ryan
Meaghan Ryan	Medha Gandhi	Meeghan Roller	Megan Burkley	Megan Cameron
Megan Church-Walker	Megan Delorenzo	Megan Dever	Megan Dixon	Megan Gilfert
Megan Harms	Megan Henry	Megan Honaker	Megan Kane	Megan Kelly
Megan Kolb	Megan Lampkin	Megan Martin	Megan McGroarty	Megan McNutt
Megan Metiver	Megan Miranda	Megan Rubenstahl	Megan Utz	Megan Zakany
Meghan Bandsoda	Meghan Hackerson	Meghan McCorthy	Meghan Ninneman	Meghan Quiun
Meghan Sickmeier	Meghan Ventura-Balmert	Meghan Western	Meghanna Jackson	Meghen Matta
Meighan Ciccone	Melanie Anders	Melanie Barbis	Melanie Greer	Melanie Lonas
Melanie Ludwig	Melanie Nance	Melanie Porter	Melanie Schlosser	Melanie Snavely
Melanie Sonnier	Melanie Torres	Melinda Laswell	Melinda Secrist	Melissa and Michael Link
Melissa Ann Davis	Melissa Kass	Melissa Kichler	Melissa Mihlear	Melissa Morris
Melissa Rotblatt	Melissa S. Ritchie	Melissa Safran	Melissa Wilson	Melody L. Sprague

Mena Kroboth	Mercedes Aviles	Meredith Benson	Meredith G. Brinegar	Meredith Markham
Merril Miller	Merrilee Bonipace	Mia Engre	Mia Munoz	Mia Waldegar
Michael A. Heston	Michael A. Schaefer	Michael Abraham	Michael Anderson	Michael B. Howell
Michael B. Reynolds II	Michael Berardi	Michael Bowman	Michael Cesa	Michael Del Pre
Michael Deshpande	Michael F. Donnelly	Michael Fiorita	Michael Gallagher	Michael Gallagher
Michael Held	Michael Hicks	Michael Holdren	Michael Hric	Michael J. Gintert
Michael Kupfer	Michael Layel	Michael LeMay	Michael Loeffler	Michael McClellan
Michael Merrill	Michael Merroll	Michael Molnar	Michael Mullen	Michael Norman
Michael O'Hara	Michael Oliver	Michael Peters	Michael Petrak	Michael Petrovich
Michael Pope	Michael Pullar	Michael R. Burke	Michael R. Miller	Michael R. Oatney
Michael S. Rodio	Michael S. Simpson	Michael Santone	Michael Scholl	Michael Smolinski
Michael Snader	Michael Veres	Michael Warner	Michael Webster	Michaela Garrard
Michaela Schiavone	Micheal Cesa	Michela Feuerstein	Michele I. Hendry	Michele McNeal
Michele Mdarty Vinbury	Michele Stewart	Michele Turnbull	Michelle A. Smith	Michelle Alder
Michelle Bowman	Michelle Clay	Michelle Digrandi	Michelle Do	Michelle Fauulli
Michelle Feinberg	Michelle Greenfield	Michelle Kinney	Michelle Kolenz	Michelle Launtz
Michelle McCormick	Michelle McGrath	Michelle Noatlia	Michelle Serrano	Michelle Shoemaker
Michelle Smith	Michelle Wasylyshyn	Midori Maben	Mikayla Lonergon	Mike Hollingsworth
Mike Kolenz	Mike Lacinak	Mike Landis	Mike Malley	Mike Overly
Mike Romesburg	Mikel Petty	Mikiyah Rogers Jones	Miles Horvath-Kridler	Miles Poscy
Miles Weaver	Millie B Johnson	Milton	Mindie Low	Mindy Mossman
Mindy Van Gray	Mira Ambrose-Stevenson Cooper	Mira Lindermeier	Miracle Howard	Miranda Florent
Miranda Kridler	Miranda Merillat	Miranda Rife	Miranda Wacker	Mirgam Chandler

Miriam Moorer	Mirjana Vukadin	Mischelle Gearing	Mitch Caley	Mitchell Hirsh
Moez Cheaboni	Moira Laughlin	Molli Duff	Molly Andrews - Hinders	Molly Hendrix
Molly Honaker	Molly Ramone Mraz	Monica Lewis	Monica MacDonald	Mora Smith
Morgan Gresson	Morgan Hidy	Morgan Mitchell	Morgan Nelson	Morgan North
Morgan Prachar	Morgan R. Jones	Morgan Rowan	Mortha Mendelsohn	Muketti Dickson
Mya Potridge	Mychaela Rouse	Myraela Euton	N. S. Pseudo	Nadia Aladimi
Nadine Ohalla	Nalya Vongin	Nan Brunskill	Nancy Ann Sullivan	Nancy Gillilan
Nancy Irene Clift	Nancy J. Scaarfan	Nancy K. Yeager	Nancy Kuhel	Nancy Lawson
Nancy Lineburgh	Nancy Pierce	Nancy Rosenberg	Nancy Siebenn	Nancy Stinnett
Nancy Swanson	Nancy Wellhan	Natalie Alspach	Natalie Coyle	Natalie Davis
Natalie Haines	Natalie Horvath	Natalie Miller	Natalie Moore	Natalie Theus
Natalie Whittmann	Natalie Wittmann	Natasha Piry	Nate Hale	Nathan Bishop
Nathan Claris	Nathan Downour	Nathan Reigle	Nathan Young	Nathaniel Allen Wright
Nathaniel Lersch	Neil Humphrey	Neil Sehgl	Nellie Griffin	Nellie Wilbers
Nelson Rowe	Nemanja Jandric	Nicdette Tangl	Nicholas Arms	Nicholas Carver
Nicholas Fater	Nicholas Jamison	Nicholas Rankin	Nicholas Stringer	Nicholas Talbot
Nicholas W. Miller	Nicholas Welty	Nichole Lashley	Nichole Mazzone	Nichole Stoltzfus
Nicolas Mullins	Nicole B. Rettman	Nicole B. Rivera	Nicole Barboar	Nicole Boyd
Nicole Dannelly	Nicole Molina	Nicole Monvak	Nicole Mulloy	Nicole Percival
Nicole Smith	Nicole Timo	Nicole Van Frank	Nikita Martin	Nikki Kupniewski
Nilno Hughes	Nina Stiles	Nina Wells	Nisay Desan	Noah Blienericht
Noah Dennison	Noah Malik	Noah Miller	Nora Berardi	Norah Byrnes
Norma Koch	Norman Barton	Norman Hicks	Norman Singer	NR. Redacted
Nykeia Jones	Ohio Chapter of Backcountry Hunters & Anglers	Ohio Environmental Council	Olebogerg Mediselle	Oliva Davenport
Olivera Bratich	Olivia Cato-Buentello	Olivia French	Olivia Grandbois	Olivia Huth
Olivia O'Neil	Olivia Smith	Olivia Stringer	Olivia Todd	Olivia Venishel

Olivia Wilmink	Olivia Young	Orlan Cluser	Oscar Yaonni Vaela	Owen Brand
Owen Newson	Owen S. Milroy Gossett	Owen True	P Engelhardt	Padraic Arway
Padraic Mulloy	Paericia Fann	Paige Dempsey	Paige Novak	Paige Probasco
Paige Wellman	Paisley Nash-Dooley	Pam Lirnbacher	Pam Lymar	Pam Richards
Pamela B. Anderson	Pamela Britton	Pamela Casner	Pamela Guthri	Pamela K. Danhoff
Parker Castillo	Parker W. Pendragon	Pat Grabon	pat Kniesnor	Patria Gerardo
Patricia A. Heil	Patricia Del Greco	Patricia Dunbar	Patricia Edwards	Patricia Fudge Prince
Patricia Hindenady	Patricia J. Thompson	Patricia Jencks	Patricia Kellner	Patricia L. Callahan
Patricia L. Jindra	Patricia M. Foster	Patricia Murphy	Patricia Price	Patricia Stuart
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Pei-i Wu	Penny Boes	Peregrine Caldwell	Peri Kahraman	Perter Guy Holloway
Peter Geldis	Peter Gillette	Peter Grieser	Peter Mueller	Peter O'Neal
Peter Riley	Peter Rodriguez	Peter Scheid	Petre Holtier	Peyton Clark
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Philip O'Neal	Philip Schiavone	Phillip Douglas Johnson	Phillip Hampe	Phillip Roy
Phillip Technan	Phillip Truedeau	Phoebe Semaker	Phoebe Snowden	Phyllis Fetzer
Phyllis Zapf	Piper Hoyt	Playlicia Dishon	Poe Sawyer McIe	Pol Cahne
Pradip Poudu	Quinn Armstrong	Quinn Banks	Qunicy McConnell	Rachael Burnett
Rachael M. Rice	Rachael Michelle Stuart	Rachael Swain	Rachel Alilen Hernstram	Rachel Anderson
Rachel Caton	Rachel Clark	Rachel Dumke	Rachel E Dreher	Rachel Ferber
Rachel Grieser	Rachel Hart	Rachel Hock	Rachel Hutchinson	Rachel Laugle

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Rachel Slaby	Rachel Street. ()	Rachel Tayse	Rae Levine	Raeann Vuona
Raegan Evans	Raina King	Ralph Jones	Ramona Peckham	Randall Lee Rice
Randall Stat	Randell Robert Bare	Randi Pokladnik	Randon robinson	Randy Cronk
Randy Cunningham	Randy Ruchotzhe	Randy Shrader	Raquel Encalada	Raymond Blakenship
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Rebecca Hoffmann	Rebecca L. Johnson	Rebecca Lyon	Rebecca Thomas	Rebecca Troxell
Rebecca Weaver	Rebekah Korenowsk	Rebekah Parsons	Red Johnson	Reed Hammoned
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Regina L. Zigmond	Regina Williams	Reid Robichaud	Reilly Goodman	Renee Arledge
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Robert Willis	Robert Zeigler	Roberta Donnenwirth	Robin Bortholomew	Robin Carmichael

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Ronald Tolle	Rondey W. Newcomb	Rosalind Gauchat	Rosalind Gauchat	Rosemary Bresson. ()
Roshan Balakrushnan	Ross Barton	Ross Chavez	Ross Griffith	Ross Hamison
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Ruth Farthing	Ruth Michael Szukala	Ruth Sinclair	Ruth Stenberg	Ruth Swartz
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Ryan Gerond	Ryan Grande	Ryan J. Eilbeck	Ryan Jewell	Ryan McConaka
Ryan Moore	Ryan Starinsky	Ryann King	Ryder Brooks	Ryley Chambers
Sabella Dombrowski	Sabra Corea	Sabrina Funk	Sabryna Postelwaite	Salgueiro Marco
Sally Francis	Salomon Jennings Barser	Sam Beba	Sam Bensman	Sam Leftwich
Sam Thompson	Samantha Asbury	Samantha Catania	Samantha Cox	Samantha Ellwood
Samantha Gandee	Samantha Hatt	Samantha Hicks	Samantha Hodges	Samantha Keith
Samantha Masters	Samantha Melone	Samantha Numm I	Samantha Ost	Samantha Phillips
Samantha Riddle	Samantha Robbins	Samantha Smith	Samaria Chicas	Samatha Sansone
Samira Zoofan	Samson Habte	Samuel Barda	Samuel Brinker	Samuel Phillips
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Sandra Puckett	Sandra Schumann	Sandra Scott	Sandra Sommer	Sandy Brichford
Sandy Spiwak	Sanja Hedges	Santiago Grandbois	Sara A. Millet	Sara Bir
Sara Estep	Sara Gallagher	Sara Greer	Sara Guidotti	Sara Harman
Sara Hutchinson	Sara K. Cronbaugh	Sara Kahn	Sara Lampe	Sara Loeffler
Sara Lyn Blevens	Sara Oates	Sara Tambascio	Sara Torjson	Sara Tuttle
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Sarah Capella	Sarah E Ferrero	Sarah E Neri	Sarah Egan	Sarah Esposito
Sarah Hatch	Sarah Heasley	Sarah Hegenderfer	Sarah Helenberger	Sarah Himelstein

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Sarah Kuhnell	Sarah McConnell	Sarah Ministeri	Sarah Nichols	Sarah Perkins
Sarah Salvatore	Sarah Scott	Sarah Skelly	Sarah Willey	Sarah Young
Savannah Bean	Savannah Bockus	Sawssan Khoust	SC. Redacted	Scott Bardin
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Scott LeCoates	Scott Michael Plinke	Scott Risner	Scott Safeik	Scott Stephens
Scott Swartz	Scott Whita	Scott Wolff	Sean Barnes	Sean Michael Eddings
Sean P. Hundley	Sean Phillips	Sebastian King	Sebastian Petrou Griffith	Sela Maben
Selena Awesome Vicario	Selena Grant	Senia Buhrer-Bowen	Seogyoung Gu	Sephrenia Yarber
Sephrenia Yarger	September Stanton	Sequina	Serenity Duty	Seth Coyle
Seth Crouser	Seth Gilren	Seth Hartland	Seth Lutton	Shane Ellis
Shane Oconner	Shane Smith	Shannon Boitnott	Shannon Digel	Shannon Haager
Shannon M. Sweeney	Shannon Mulroy	Shannon Sullivan	Shannon Thanasin	Shannon Thomas
Shannon White	Sharon A. Meah	Sharon Haas	Sharon Hedges	Sharon Kim
Sharon M Sato	Sharon Simon	Sharon Swartz	Sharon Wolf	Shaun Illsberry
Shawn Casey	Shawn Harper	Shawn Machado	Shawn Ryan Hages	Shawna Deems
Shawna Euleshn	Shawnda Schwartz	Shawntee Schram	Shawntee Stallworth	Shayna Hundley
Shayne Renusch	Sheila C Zeune	Shelby Harrison	Shelby Wilcox	Shelby Wyatt
Shell Scott	Shelley Hoy	Shelley J. Simpson	Shelley Musisf	Shelly Casto
Shen Cook	Sherry A Jenkins	Sherry L. Oatney	Sherry Waskowski	Sheryl Ball
Sheryl Brady	Sheryl Hoffman	Shine Wu Robison	Shirley Laymon	Shirley Pashali
Shonique Lak	Shyesa Washington	Sidney Norman	Sierra Snyder	Simon Brown
Sinclair Marie	SJ. Redacted	Skylar Gilbert	Skylar Himel Stein	Somer Leanne Yono
Sonja Grant	Sonya Fix	Sonya K. Downour	Sophia Beaudet	Sophia Jones
Sophie McCoy	Soterios Peter Geldis	Spencer Warren	Srinath Balakrishnan	Stacey Aiton

Stacey Eve Beard	Stacey Hren	Stacey Pickeriwq	Stacy Chandler	Stacy Connors
Stacy Hess	Stacy Negron-Lumadue	Stacy Overly	Stacy Smith	Stanley Simon
Star Feinberg	Stella Cornett	Stella Pyle	Stephani Shelley	Stephanie Anthony
Stephanie Dugah	Stephanie Eberle	Stephanie Esposito	Stephanie Henel	Stephanie L Stenzl
Stephanie McCall	Stephanie Salzler	Stephanie Schornack	Stephen A. Keto	Stephen C. Adams
Stephen Cervenec	Stephen Christine	Stephen Doucette	Stephen Geisler	Stephen Glade
Stephen Kotev	Stephen LaBonne	Stephen McNew	Stephen Spackey	Steve Boutros
Steve Drugan	Steve Kerst	Steven Cabral	Steven Clyzett	Steven Eikenbery
Steven Herman	Steven Knerem	Stuart Golder	Sue Farley	Sue Minor
Summer Lawrence	Susan Augustine	Susan Breeden	Susan Castro	Susan Chmura
Susan Cornell	Susan Couden	Susan Dunn	Susan Ekk	Susan G. Clark
Susan Hall	Susan Hemphill	Susan Herrera	Susan Kay Ryan	Susan Lasher
Susan Leier	Susan Naylor	Susan O'Neal	Susan Paxson	Susan Perts
Susan Q. Norman	Susan R. Stiers	Susan Walker-Meere	Susan Ward	Susan Wolf
Susan Young, Evan Young	Susanna Grant	Susanne Wolf	Suzanne Allen	Suzanne Hardin
Suzie Biggs	SV. Redacted	Sydnee Fenn	Sydney Palmer	Sydney Reales
Sydney Smith	Sydney Wolf	Sylvia Banks	Tabitha Cummins	Tabitha Palmer
Tabitha Warhuff	Tammy Shelly	Tamsyn Kuehnert	Tana Eikenberry	Tanner Flowers
Tanner Haskin	Tanya Ellison	Tanya Jean Holbein	Tara Brown	Tara J. Boerma
Tara J. Liagon	Tara K. Archer	Tara McAlea	Tasha Brandt	Tasheem White
Tata Corkery	Tatum Harner	Taylor Blosser	Taylor Honaker	Taylor Payne
Taylor Starke	Taylor Totin	Taylor Ullom	TC. Redacted	Ted Hamilton
Terence Miller	Teresa Allison	Teresa M. Gilkerson	Teresa McConaghy	Teresa O'Connell
Teresa Peters	Terrance Traster	Terrence Tay	Terri Kanouse	Terrill Wickham
Terry Bailey	Terry Lynn Coggins	Terry M. Grundy	Tess Augustin	Tess Burkley
Tessa Bowers	Tevin Mack	Thea Erwin	Theodore Nelson	Theresa Brightman

Theresa Matthews	Theresa McClurg-Geneuese	Thomas Barrie	Thomas Bides	Thomas Burnett
Thomas Chapman	Thomas Doefflein III	Thomas Dunn	Thomas Fann	Thomas Garey
Thomas Houf	Thomas Keith	Thomas Kolaja	Thomas Less	Thomas Mallory
Thomas Murphy	Thomas Seymour	Thomas Stoll	Thomas Trent	Thomas Villagomer III
Tiewa Pitts	Tiffany Cordes	Tiffany Frank	Tiffany oConnor	Tim Seymour
Tim Wagoner	Timothy Ackermann	Timothy Allen Parks	Timothy Degiter	Timothy Hoagsteden
Timothy L. Prestridge	Timothy O'Neil	Timothy Single	Tina Bachus	Tina Marie Wickham
Tina Mayton	Tina Teeling	Ting-Ting Li	Tiyi Morris	Tobby Smith
Tobias Long	Todd Shrager	Todd Stuart	Todd Whitmer	Tom Cole
Tomas Kimly	Tonia Hinkle	Tony Santone	Tonya Krimes	Tonya Shaffer
Tory Rigaer	Tositha Berkey	Tracee Laing	Tracey Barnes	Tracey Behm
Tracey Guerin	Tracey Slaughter	Traci Honaker	Traci Jones	Tracy L. Gulling Lettwich
Tracy Patrick	Travis Closson	Travis Hargett	Travis J. Cong	Travis Parsons
Trevor Flint	Trevor Glimpse	Tricia Pierce	Trina Short	Trish Mayhorn
Trisha K. Ullom	Trisherc Gordim	Tristyn Lyon	Troy WcCasty	Tseraphine Young
Tula Moore	Tyla Parks	Tylee Beaty	Tyler Campbell	Tyler David Kuoth
Tyler Duy	Tyler Haddad	Tyler Holdsworth	Tyler Wickes	Tyrell Holley
Tyrus Rudy	Tysean Tramnell	Ulises Lopez	Val Behm	Valerie Ann Lighthart
Valerie Gilchrist	Valerie Libbey	Valerie Schick	Vanessa Roach	Vanora Chapman
Veda K. Powell	Veda Tomich	Veena Gopalakrishna	Vernon J Black	Veronica L Miller
Vicki alice Davidson	Vicki Groves	Vicki Jimison	Vickie Lucas-Cervenec	Vicky Longsen
Victoria Ellwood	Victoria Kurtz	Victoria Mills	Victoria Reese	Vilvi Vannak
Vince Gage	Vincent Alberano	Vincent Breidenbach	Vincent Maite	Viola Wilma Shemas
Virginia Dermitt	Virginia Kistler	Virginia Sullivan	Vivian Starcheus	Vondolee Delgado
W. Gregory Cline	Wanda Greenlaw	Wanne Morrison	Ward Huddleston III	Wednesday Wood
Wendy Bailey	Wendy Brickman	Wendy Rubeck	Wes Hunt	Whitney Rutledge

Whitnie Williams	Will Stresing	Will Zeljo	Willard Wilson	William A. Reinthae
William Bartell	William Chessner	William Cook	William E. Jarvis	William Greeson
William Hagler	William Happle Anderson III	William Heck	William J. Bravner	William J. O'Connor
William J. Stiers III	William James	William L. Staler	William Lee Mullen	William Lonneman
William Maxwell Kimbler	William McMahan	William Mickey	William Mooney	William Myers
William S. Hershey	William Stiers	William Woods	William Zapf	Willis Arrington
Willow Bensman	Winon Landis	Wren Bensman	Wrenn Nicodemo	Wyatt Dabbs
Wyatt Evanss	Wynette Dabny	Xavier Ellis	Xavy Perez	Ximera Ayala
Xingmel Carrie Bovard	XIU XIU Ghenea	Yurika Palmer	Zach Parsons	Zach Steinmetz
Zachariah Baird	Zachariah Welch	Zachary Alder	Zachary Barbs	Zachary Brown
Zachary Noteman	Zachary Schutthers	Zachary Seyton	Zachary Tumblin	Zachary Van Frank
Zander Shemas	Zdenko Juskuv	Zebla Doumane	Zeyd Khan	Zoe A. Steuwer
Zoe Hams	Zuchary Coleman			