

email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

Abstract: The Department of the Interior (DOI) manages an estimated 73 million museum objects and over 86 million linear feet of archives in trust for the American public. This diverse collection consists of archaeological artifacts, archives, biological specimens, ethnographic objects, fine arts, geological specimens, historic objects, and paleontological specimens that are owned and managed by the Department's bureaus and offices (bureaus). This information collection request is directed to non-Federal repositories that house DOI museum collections. The information that DOI obtains, on a voluntary basis, concerns DOI museum collections held in non-Federal repositories. Receipt of this information supports the Department's management of its museum collections for public benefit, including preservation, protection, access, and use, as well as where applicable, compliance with the Native American Graves Protection and Repatriation Act (NAGPRA).

The information that DOI seeks consists of the following:

A. Accession Records and associated files regarding acquisition;

B. Catalog Records and associated files describing the objects and their use;

C. Facility Checklist for Spaces Housing DOI Museum Property (Checklist), which addresses the environmental, security and other management controls in place to document and safeguard the collections;

D. Inventory of Museum Collections (Inventory) documenting presence and condition of objects and records; and

E. Input on Collections from Lands Administered by the U.S. Department of the Interior that are Located in Non-Federal Facilities (Input Form) to query a limited range information about the repository; the scope and types of DOI collections in repositories, with which bureaus and offices those collections are associated and the nature of any agreements; the status of documentation and NAGPRA compliance, and availability for research and use.

Although the majority of DOI's documented collections are housed in bureau facilities across the nation, at

least ten percent (an estimated more than 25 million objects) are located in approximately 970 non-Federal repositories, primarily state, tribal, and local museums and university departments. Most of the DOI museum artifacts, specimens, and archives housed in non-Federal repositories resulted from projects on Federal lands, and include collections from the disciplines of archaeology, biology, geology, and paleontology, as well as associated project documentation.

DOI museum objects cared for in non-Federal repositories are those artifacts, specimens, and archives that are established as Federal property under Federal law. Common law also confers rights to landowners, including the Federal government, such as ownership of property, resources, and other tangible assets existing on or originating from those lands, unless those rights were previously relinquished, sold, awarded, or otherwise reassigned. Also, permits and other agreements for the collection of artifacts and specimens from public lands managed at the time by the Department may further affirm Federal ownership. In order to maintain accountability of and facilitate access to DOI museum objects, the objects must be documented in the Interior Collection Management System (ICMS), its successor, the Museum Collection Management System (MCMS) or in another collection management database from which the necessary data can be imported into ICMS or MCMS.

Federal regulations and DOI policy requires that all permittees conducting authorized scientific research and authorized individuals performing compliance activities on DOI-managed lands must ensure that any retained museum specimens or objects collected during a project are: (1) Accessioned and cataloged in ICMS/MCMS, according to DOI standards; and (2) housed in an appropriate museum repository that meets DOI museum standards. These requirements ensure the collections' long-term preservation, protection, and accessibility for access and use.

Title of Collection: Documenting, Managing and Preserving Department of the Interior Museum Collections Housed in Non-Federal Repositories.

OMB Control Number: 1084-0034.

Form Number: None.

Type of Review: Extension of a currently approved collection.

Respondents/Affected Public: Museums; academic, cultural, and research institutions; and, state or local agencies and institutions.

Total Estimated Number of Annual Respondents: 900.

Total Estimated Number of Annual Responses: 900.

Estimated Completion Time per Response: Varies from 1 hour to 12 hours, depending on activity.

Total Estimated Number of Annual Burden Hours: 3,600 hours.

Respondent's Obligation: Voluntary.

Frequency of Collection: Maximum of once per year per collection instrument, and likely less frequently.

Total Estimated Annual Nonhour Burden Cost: None.

An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number.

The authority for this action is the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*).

Megan Olsen,

Director, Office of Acquisition and Property Management.

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BILLING CODE 4334-63-P

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

[212.LLWO230000.
L11700000.PH0000.LXSGPL000000]

Notice of Availability of the Record of Decision for Greater Sage-Grouse Management, Nevada and Northeastern California

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of availability.

SUMMARY: The Bureau of Land Management (BLM) announces the availability of the Record of Decision (ROD) for the management of Greater Sage-Grouse habitat in Nevada and Northeastern California. The BLM has determined that its decade-long planning and NEPA processes have sufficiently addressed Greater Sage-Grouse habitat conservation and no new land use planning process to consider additional alternatives or new information is warranted. This determination is not a new planning decision. Instead, it is a determination not to amend the applicable land use plans. Thus, it is not subject to appeal or protest. The BLM's decision remains as identified in the 2019 Approved Resource Management Plan Amendment for Greater Sage-Grouse Conservation in Nevada and Northeastern California.

ADDRESSES: Copies of the ROD are available for public inspection at the Nevada Bureau of Land Management

State Office at 1340 Financial Boulevard, Reno, Nevada 89502–7147 or the California Bureau of Land Management State Office at 2800 Cottage Way, Sacramento, California 95825. Interested persons may also review the ROD on the internet at: <https://eplanning.blm.gov/eplanning-ui/project/103343/510>.

FOR FURTHER INFORMATION CONTACT:

Arlene Kasic, California Sage-Grouse Implementation Lead, at 530–279–2726; California Bureau of Land Management Applegate Field Office, 602 Cressler Street, Cedarville, California 96104; akasic@blm.gov; or Colleen Dulin, Acting Nevada Sage-Grouse Implementation Lead, at 775–430–3621; 1340 Financial Boulevard Reno, Nevada 89502–7147; cdulin@blm.gov. Persons who use a telecommunications device for the deaf (TDD) may call the Federal Relay Service (FRS) at 1–800–877–8339 to contact Ms. Kasic or Ms. Dulin during normal business hours. The FRS is available 24 hours a day, 7 days a week, to leave a message or question. You will receive a reply during normal business hours.

SUPPLEMENTARY INFORMATION: The BLM issued this ROD to document the agency's determination regarding the analysis contained in the final supplemental Environmental Impact Statement (EIS) (85 FR 74381). With the issuance of this ROD, the BLM has now completed several planning and NEPA processes for Greater Sage-Grouse management in Nevada and Northeastern California over roughly the last decade, which include the processes that culminated in the 2015 ROD and the Approved Resource Management Plan Amendment (the 2015 planning process), the 2019 ROD and Approved Resource Management Plan Amendment (the 2019 planning process), and this 2020 ROD (the 2020 supplemental EIS process). Together, these processes represent a thorough analysis of Greater Sage-Grouse management, substantial public engagement, and important coordination with state wildlife agencies, other federal agencies, and many others in the range of the species have been collaborating to conserve Greater Sage-Grouse and its habitats.

The BLM prepared the final supplemental EIS in order to review its previous NEPA analysis, clarify and augment it where necessary, and provide the public with additional opportunities to review and comment. It also helped the BLM determine whether its 2015 and 2019 land use planning and NEPA processes sufficiently addressed Greater Sage-Grouse habitat

conservation or whether the BLM should initiate a new land use planning process to consider additional alternatives or new information.

The final supplemental EIS addressed four specific issues: the range of alternatives, need to take a hard look at environmental impacts, cumulative effects analysis, and the BLM's approach to compensatory mitigation. Rationale to support BLM's determination, with respect to each of these topical areas, is summarized below and described further in the ROD:

(1) *Range of Alternatives:* Throughout the decade-long planning and NEPA processes, the BLM has analyzed in detail 143 alternatives across the range of Greater Sage-Grouse. Additionally, the BLM has continued to review new science as it is published, which affirms that the BLM has considered a full range of plan-level conservation measures in the alternatives already analyzed.

(2) *Hard Look:* The BLM has continued to take a hard look at environmental impacts every step of the way in planning for Greater Sage-Grouse habitat conservation. In the 2015 planning process, the 2019 planning process, and in the 2020 supplemental EIS process, the BLM incorporated detailed analysis of environmental impacts into our decision-making processes and disclosed these expected impacts to the public. As scientific information has continued to evolve, the BLM has closely reviewed and considered any changes from such science to expected environmental impacts, both at the land use plan scale and in site-specific analyses. To address public comments raised during the supplemental EIS process, the BLM convened a team of biologists and land use planners to evaluate scientific literature provided to the agency. The BLM found that the most up-to-date Greater Sage-Grouse science and other information has incrementally increased, and built upon, the knowledgebase of Greater Sage-Grouse management evaluated by the BLM most recently in its 2019 land use plan amendments, but does not change the scope or direction of the BLM's management; however, new science does suggest adaptations to management may be warranted at site-specific scales.

(3) *Cumulative Effects Analysis:* The BLM considered cumulative impacts on a rangewide basis, organizing that analysis at the geographic scale of each Western Association of Fish and Wildlife Agencies (WAFWA) management zone, in order to consider impacts at biologically meaningful scales. In the 2019 planning process, the BLM incorporated by reference

cumulative effects analysis conducted in the 2015 planning process and other environmental impact statements. Since the nature and context of the cumulative effects scenario has not appreciably changed since 2015, and the 2015 analysis covered the entire range of the Greater Sage-Grouse, the BLM's consideration of cumulative effects in the 2015 planning process adequately addresses most, if not all, of the planning decisions made through the 2019 planning process.

While the 2019 planning process largely incorporated by reference the analysis from the 2015 planning process, and updated it where needed to account for current conditions, the 2020 supplemental EIS process elaborated on this information in greater detail and updated the analysis to ensure that the BLM appropriately evaluated cumulative effects at biologically meaningful scales.

(4) *BLM's Approach to Compensatory Mitigation:* In the 2019 planning process, the BLM requested public comments on a number of issues, including the BLM's approach to compensatory mitigation. As part of the 2015 Approved Resource Management Plan Amendments, the BLM selected a net conservation gain standard in its approach to compensatory mitigation, which the 2019 land use plan amendments modified to align with the BLM's 2018 policy on compensatory mitigation. Through the 2020 supplemental EIS process, the BLM requested further comments about the BLM's approach to compensatory mitigation. After reviewing the comments that the BLM received about compensatory mitigation, the BLM determined that its environmental analysis supporting the 2019 land use plan amendments was sound. The public has now had substantial opportunities to consider and comment on the BLM's approach to compensatory mitigation at the land use planning level, including the approach taken in the 2019 land use plan amendments.

Based on the final supplemental EIS, the BLM has determined that its decade-long planning and NEPA processes have sufficiently addressed Greater Sage-Grouse habitat conservation and no new land use planning process to consider additional alternatives or new information is warranted. This determination is not a new planning decision. Instead, it is a determination not to amend the applicable land use plans. Thus, it is not subject to appeal or protest. The BLM's decision remains as identified in the 2019 Approved Resource Management Plan Amendment

for Greater Sage-Grouse Conservation in Nevada and Northeastern California.

(Authority: 40 CFR 1505.2; 40 CFR 1506.6; References to the CEQ regulations are to the regulations in effect prior to September 14, 2020. The revised CEQ regulations effective September 14, 2020, are not cited because this supplemental EIS process began prior to that date.)

Jon K. Raby,

BLM Nevada State Director.

Karen E. Mouritsen,

BLM California State Director.

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DEPARTMENT OF THE INTERIOR

Bureau of Land Management

[212.LLWO230000.

L11700000.PH0000.LXSGPL000000]

Notice of Availability of the Record of Decision for Greater Sage-Grouse Management, Colorado

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of availability.

SUMMARY: The Bureau of Land Management (BLM) announces the availability of the Record of Decision (ROD) for the management of Greater Sage-Grouse habitat in Colorado. The BLM has determined that its decade-long planning and NEPA processes have sufficiently addressed Greater Sage-Grouse habitat conservation and no new land use planning process to consider additional alternatives or new information is warranted. This determination is not a new planning decision. Instead, it is a determination not to amend the applicable land use plans. Thus, it is not subject to appeal or protest. The BLM's decision remains as identified in the 2019 Approved Resource Management Plan Amendment for Greater Sage-Grouse conservation in Colorado.

ADDRESSES: Copies of the ROD are available for public inspection at the Colorado Bureau of Land Management State Office at 2850 Youngfield Street, Lakewood, Colorado 80215. Interested persons may also review the ROD on the internet at: <https://eplanning.blm.gov/eplanning-ui/project/105596/510>.

FOR FURTHER INFORMATION CONTACT:

Leah Waldner, Colorado Sage-Grouse Coordinator, at 970-244-3045; Colorado Grand Junction Field Office, 2815 H Rd., Grand Junction, CO 81506; lwaldner@blm.gov. Persons who use a telecommunications device for the deaf (TDD) may call the Federal Relay

Service (FRS) at 1-800-877-8339 to contact Ms. Waldner during normal business hours. The FRS is available 24 hours a day, 7 days a week, to leave a message or question. You will receive a reply during normal business hours.

SUPPLEMENTARY INFORMATION: The BLM issued this ROD to document the agency's determination regarding the analysis contained in the final supplemental Environmental Impact Statement (EIS) (85 FR 74378). With the issuance of this ROD, the BLM has now completed several planning and NEPA processes for Greater Sage-Grouse management in Colorado over roughly the last decade, which include the processes that culminated in the 2015 ROD and the Approved Resource Management Plan Amendment (the 2015 planning process), the 2019 ROD and Approved Resource Management Plan Amendment (the 2019 planning process), and this 2020 ROD (the 2020 supplemental EIS process). Together, these processes represent a thorough analysis of Greater Sage-Grouse management, substantial public engagement, and important coordination with state wildlife agencies, other federal agencies, and many others in the range of the species have been collaborating to conserve Greater Sage-Grouse and its habitats.

The BLM prepared the final supplemental EIS in order to review its previous NEPA analysis, clarify and augment it where necessary, and provide the public with additional opportunities to review and comment. It also helped the BLM determine whether its 2015 and 2019 land use planning and NEPA processes sufficiently addressed Greater Sage-Grouse habitat conservation or whether the BLM should initiate a new land use planning process to consider additional alternatives or new information.

The final supplemental EIS addressed four specific issues: The range of alternatives, need to take a hard look at environmental impacts, cumulative effects analysis, and the BLM's approach to compensatory mitigation. Rationale to support BLM's determination, with respect to each of these topical areas, is summarized below and described further in the ROD:

(1) *Range of Alternatives:* Throughout the decade-long planning and NEPA processes, the BLM has analyzed in detail 143 alternatives across the range of Greater Sage-Grouse. Additionally, the BLM has continued to review new science as it is published, which affirms that the BLM has considered a full range of plan-level conservation measures in the alternatives already analyzed.

(2) *Hard Look:* The BLM has continued to take a hard look at environmental impacts every step of the way in planning for Greater Sage-Grouse habitat conservation. In the 2015 planning process, the 2019 planning process, and in the 2020 supplemental EIS process, the BLM incorporated detailed analysis of environmental impacts into our decision-making processes and disclosed these expected impacts to the public. As scientific information has continued to evolve, the BLM has closely reviewed and considered any changes from such science to expected environmental impacts, both at the land use plan scale and in site-specific analyses. To address public comments raised during the supplemental EIS process, the BLM convened a team of biologists and land use planners to evaluate scientific literature provided to the agency. The BLM found that the most up-to-date Greater Sage-Grouse science and other information has incrementally increased, and built upon, the knowledgebase of Greater Sage-Grouse management evaluated by the BLM most recently in its 2019 land use plan amendments, but does not change the scope or direction of the BLM's management; however, new science does suggest adaptations to management may be warranted at site-specific scales.

(3) *Cumulative Effects Analysis:* The BLM considered cumulative impacts on a rangewide basis, organizing that analysis at the geographic scale of each Western Association of Fish and Wildlife Agencies (WAFWA) management zone, in order to consider impacts at biologically meaningful scales. In the 2019 planning process, the BLM incorporated by reference cumulative effects analysis conducted in the 2015 planning process and other environmental impact statements. Since the nature and context of the cumulative effects scenario has not appreciably changed since 2015, and the 2015 analysis covered the entire range of the Greater Sage-Grouse, the BLM's consideration of cumulative effects in the 2015 planning process adequately addresses most, if not all, of the planning decisions made through the 2019 planning process.

While the 2019 planning process largely incorporated by reference the analysis from the 2015 planning process, and updated it where needed to account for current conditions, the 2020 supplemental EIS process elaborated on this information in greater detail and updated the analysis to ensure that the BLM appropriately evaluated cumulative effects at biologically meaningful scales.